

check one:					
49350 North I Bellevill Phone: (8	1-94 Service Drive le, MI 48111 00) 592-5489	1923 Frederic Detroit, MI Phone: (313) 9	k Street 48211 23-0080	vne Disposal, Inc., Site #2 Landfill 19350 North I-94 Service Drive Belleville, MI 48111 Phone: (800) 592-5489 Fax: (800) 592-5329	
		• •	• • • • • • • • • • • • • • • • • • • •		
<b>Type</b> : D002					
Description:	Caustic Cleaner (Item 7-G	)			
ity and Units	1 drum				
est Number:			•		
proval Num	ber:				
nipment is exe	mpt from the surcharge be	cause the was	e is:		
Ash from the	incineration of hazardous	and nonhazar	lous waste.		
Hazardous w	aste exempted by MDEQ r	ule making ac	tion.		
Hazardous w waste that is government.	aste removed from a conta- removed as part of a site cl	minated site li ean-up activit	sted pursuant to So y at the expense of	ection 6 of Act 307 or hazardous f the State of Michigan or federal	
Solidified ha	zardous waste produced by	a solidification	n facility in Mich	igan and licensed under Act 64.	
Hazardous waste generated by a one time closure or site cleanup activity in Michigan authorized by the Director of the MDEQ.					
Solids from an aggressive biological treatment facility.					
Emission cor	atrol dust or sludge from th	e primary pro	luction of steel in	electrical furnaces.	
tor Signature	Ju M Wall	ti	Company Name	US EPA Region II	
Name	Kevin Matheis		Date 10/2	( /05	
	higan Disposa 49350 North I Bellevill Phone: (8 Fax: (80 a certification hat the hazard Type: D002 Description: ity and Units est Number: proval Num hipment is exe Ash from the Hazardous w Waste that is government. Solidified hat Hazardous w Director of the Solids from a Emission contor Signature	higan Disposal Waste Treatment Plant  49350 North I-94 Service Drive Belleville, MI 48111 Phone: (800) 592-5489 Fax: (800) 592-5329  a certification, pursuant to Section 1110 hat the hazardous waste identified herein Type: D002  Description: Caustic Cleaner (Item 7-Gity and Units: 1 drum est Number: hipment is exempt from the surcharge bearing the incineration of hazardous  Hazardous waste exempted by MDEQ results and waste that is removed from a contate waste that is removed as part of a site of government.  Solidified hazardous waste produced by Hazardous waste generated by a one time Director of the MDEQ.  Solids from an aggressive biological tree that item and the surcharge from the director of the MDEQ.	higan Disposal Waste Treatment Plant  49350 North 1-94 Service Drive Belleville, MI 48111 Phone: (800) 592-5489 Fax: (800) 592-5329  a certification, pursuant to Section 11108(3) of Act 45 hat the hazardous waste identified herein is exempt from Type: D002  Description: Caustic Cleaner (Item 7-G)  ity and Units: 1 drum  est Number:  approval Number:  hipment is exempt from the surcharge because the waste hazardous waste exempted by MDEQ rule making act Hazardous waste exempted by MDEQ rule making act Hazardous waste removed from a contaminated site li waste that is removed as part of a site clean-up activity government.  Solidified hazardous waste produced by a solidification Hazardous waste generated by a one time closure of single product of the MDEQ.  Solids from an aggressive biological treatment facility Emission control dust or sludge from the primary product of Signature — Management of the primary product of Signature — Management of the primary product of Signature — Management of S	higan Disposal Waste Treatment Plant  49350 North 1-94 Service Drive Belleville, MI 48111 Phone: (800) 592-5489 Fax: (800) 592-5329  a certification, pursuant to Section 11108(3) of Act 451 of 1994 (the Hazhat the hazardous waste identified herein is exempt from the surcharge property and Units: 1 drum  est Number:  Dipposal Waste Treatment Plant  Type: D002  Description: Caustic Cleaner (Item 7-G)  ity and Units: 1 drum  est Number:  Dipposal Mumber:  Dippo	



		Plea	ase check the approp	riate facility:	
Michi	igan Disposal Waste Tro	eatment Plan	t 49350 N. I-94 Service	Drive, Belleville, MI 48111	EPA ID # MID 000 724 831
Wayne Disposal, Inc. Site #2 Landfill			49350 N. I-94 Service	Drive, Belleville, MI 48111	EPA ID # MID 048 090 633
EQ D	etroit, Inc.		1923 Frederick Street,	Detroit, MI 48211	EPA ID # MID 980 991 566
EQ R	esource Recovery, Inc.		36345 Van Born Road	l, Romulus, MI 48174	EPA ID # MID 060 975 844
EQ N	orth Carolina		1005 Investment Blvd	, Apex, NC 27502	EPA ID # NCD 982 170 292
EQ F	lorida, Inc.		7202 East 8th Ave, Tar	npa, FL 33619	EPA ID # FLD 981 932 494
Generator	Name: US EPA Region I	I-Sweet Kleen	Laundry Site (Caustic Cle	aner Item 7-G) U.S. EPA II	D No.: NYD013771217
Generator	Address: 760 Kensington	Drive, Buffalo	o, NY 14215		
State Man	ifest No.: Manifes	t Doc. No.:	Instructio		
Column 2: 0 Column 3: 1 the alternativ Column 4: 1 Column 5: 1	ve treatment technologies provi Enter the letter of the appropria	lity group: Non-Vory, if applicable, ded by 268.49 (context paragraph from - D043, Debris and the state of th	Wastewater (NWW) or Waste, and also enter "Contaminated) – soil, or 268.45 – debris. In pages 1-2 of this form. In Contaminated Soil: please	water (WW). d Soil" or "Debris" if the waste enter the Reference Number(s)	will be treated using one of for any constituents in your waste stream
Manifest Line Item	U.S. EPA Hazardous Waste Code (s)	NWW or WW	Subcategory	How Must the Waste be Managed?	Reference Number(s) of Hazardou Constituents contained in the waste Complete for F001-F005, F039, D001-D043, Soil and Debris wastes
11A	D002	WW	None	A	None
11B	22.00			7.1)	
11C					
11D					
I hereby certify that all information submitted on this and all associated documents is complete and accurate to the best of my knowledge and information.					
Generator	Signature:	· · · · · · · · · · · · · · · · · · ·	/w~~	Title: OSC	<u></u>
Printed Na	me: Kevin Matheis	-		Date:10/2//0	5
	' <del>'                                  </del>		¥		
How Must the Waste Be Managed?					

S. THIS CONTAMINATED SOIL DOES / DOES NOT CONTAIN LISTED HAZARDOUS WASTE AND DOES / DOES NOT EXHIBIT A
(CIRCLE ONE)
(CIRCLE ONE)
(CIRCLE ONE)
(CIRCLE ONE)
(CIRCLE ONE)

AS PROVIDED BY 268.49(c) OR THE UNIVERSAL TREATMENT STANDARDS. I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and believe that it has been maintained and operated properly so as to comply with treatment standards specified in 40 CFR 268.49 without impermissible dilution of the prohibited wastes. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.



- A. THIS RESTRICTED WASTE REQUIRES TREATMENT TO THE APPLICABLE STANDARD. This waste must be treated to the applicable performance based treatment standard set forth in 40CFR Part 268 Subpart C, 268.32, Subpart D, 268.40 or RCRA Section 3004(d) prior to land disposal.
- B. THIS HAZARDOUS DEBRIS IS SUBJECT TO THE ALTERNATIVE TREATMENT STANDARDS OF 40 CFR 268.45.
- C. THIS RESTRICTED WASTE HAS BEEN TREATED TO THE PERFORMANCE STANDARDS. I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and base this certification upon my inquiry of those individuals immediately responsible for obtaining this information. I believe that the treatment process has been operated and maintained properly so as to comply with the performance levels specified in 40 CFR part 268 Subpart D, and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(d) without impermissible dilution of the prohibited waste. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.
- D. THIS RESTRICTED WASTE, FOR WHICH THE TREATMENT STANDARD IS EXPRESSED AS A SPECIFIED TECHNOLOGY, HAS BEEN TREATED BY THE SPECIFIED TECHNOLOGY. I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.42. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.
- E. THIS RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT TREATMENT. I certify under penalty of law that I have personally examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.
- F. THIS RESTRICTED DEBRIS HAS BEEN TREATED IN ACCORDANCE WITH 40 CFR 268.45. I certify under penalty of law that the debris has been treated in accordance with the requirements of 40 CFR 268.45. I am aware that there are significant penalties for making false certification, including the possibility of a fine and imprisonment.
- G. THIS LAB PACK DOES NOT CONTAIN ANY WASTES IDENTIFIED AT APPENDIX IV TO PART 268. I certify under penalty of law that I personally have examined and am familiar with the waste and that the statement above is true and that this lab pack will be sent to a combustion facility in compliance with the alternative treatment standards for lab packs at 40 CFR 268.42(c). I am aware that there are significant penalties for submitting a false certification including possibility of fine or imprisonment.
- H. THIS RESTRICTED WASTE HAS BEEN TREATED TO REMOVE THE HAZARDOUS CHARACTERISTIC. I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristic. This decharacterized waste contains underlying hazardous constituents that require further treatment to meet universal treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.
- I. THIS RESTRICTED WASTE HAS BEEN TREATED TO REMOVE THE HAZARDOUS CHARACTERISTIC AND BEEN TREATED FOR UNDERLYING HAZARDOUS CONSTITUENTS. I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristic, and that underlying hazardous constituents, as defined in 268.48 Universal Treatment Standards. I am aware that there are significant penalties for submitting false certification, including the possibility of fine and imprisonment.
- J. THIS RESTRICTED WASTE IS SUBJECT TO AN EXEMPTION FROM LAND DISPOSAL. (Please include the date the waste is subject to the prohibitions in Column 5) This waste is subject to an exemption from a prohibition on the type of land disposal method utilized for the waste (such as, but not limited to, a case-by-case extension under 40 CFR Part 268.5, an exemption under 40 CFR 268.6, or a nationwide capacity variance under 40 CFR 269 Subpart C)
- K. THIS RESTRICTED WASTE WITH TREATMENT STANDARDS EXPRESSED AS CONCENTRATIONS IN THE WASTE PURSUANT TO 268.43, IF COMPLIANCE WITH THE TREATMENT STANDARDS IN SUBPART D OF THIS PART IS BASED IN PART OR IN WHOLE ON THE ANALYTICAL DETECTION LIMIT ALTERNATIVE IN 268.439(c). I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and that, based on my inquiry of those individuals immediately responsible for obtaining information, I believe that the nonwastewater organic constituents have been treated by incineration in units operated in accordance with 40 CFR part 264, Subpart O, or 40 CFR part 265, Subpart O, or by combustion in fuel substitution units operating in accordance with the applicable technical requirements, and I have been unable to detect that nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.
- L. THIS DECHARACTERIZED WASTE CONTAINS UNDERLYING HAZARDOUS CONSTITUENTS THAT REQUIRE FURTHER TREATMENT TO MEET UNIVERSAL TREATMENT STANDARDS. I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristics. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.
- M. THIS WASTE HAS BEEN TREATED IN ACCORDANCE WITH THE REQUIREMENTS OF 40 CFR 268.40 TO REMOVE THE HAZARDOUS CHARACTERISTIC AND THE UNDERLYING HAZARDOUS CONSTITUENTS. AS DEFINED IN 268.2(I) HAVE BEEN TREATED ON-SITE TO MEET THE 268.48 UNIVERSAL TREATMENT STANDARDS. I certify under penalty of law that the above is true. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.

☐ I authorize EQ – The Environmental Quality Comanagement from the technologies offered at the E	mpany to choose the appropriate facility and method of waste Q facilities identified below.
Michigan Disposal Waste Treatment Plant (Stabilization and Treatment)	49350 N. I-94 Service Drive, Belleville, MI 48111 EPA ID # MID 000 724 831 Phone: 800-592-5489 Fax; 800-592-5329
☐ Wayne Disposal, Inc. Site #2 Landfill	49350 N. I-94 Service Drive, Belleville, MI 48111 EPA ID # MID 048 090 633 Phone: 800-592-5489 Fax: 800-592-5329
(Hazardous & PCB Waste Landfill)  EQ Detroit, Inc.	1923 Frederick Street, Detroit, MI 48211 EPA ID # MID 980 991 566 Phone: 313-923-0080 Fax: 313-923-3375
(Stabilization, Wastewater Treatment)  EQ Resource Recovery, Inc.	36345 Van Born Road, Romulus, MI 48174 EPA ID # MID 060 975 844
(Solvent Recycling, Fuel Blending, WW Treatment)  ☐ EQ North Carolina	1005 Investment Blvd, Apex, NC 27502 EPA ID # NCD 982 170 292
(Stabilization, Treatment, Labpack Decommissioning)  EQ Florida, Inc.	7202 East 8 <sup>th</sup> Ave, Tampa, FL 33619 EPA ID # FLD 981 932 494
(Drum Consolidation, Labpack Decommissioning)  EQ Transfer & Processing	Phone: 813-623-5463 Fax: 813-628-0842 2000 Ferry Street, Detroit, MI 48211 EPA ID # MIK 939 928 313
(Drum Transfer/Universal Waste Handling)  EQ Indianapolis	Phone: 313-923-0080 Fax: 313-922-8419 4000 West 10 <sup>th</sup> Street, Indianapolis, IN 46222 EPA ID # IND 161 049 309
(Drum Transfer/Non-Hazardous Waste Processing)  EQ Atlanta	Phone: 317-247-7160 Fax: 317-247-7170 5600 Fulton Industrial Blvd SW, Atlanta, GA 30336 EPA ID # GAR 000 039 776
(Drum Transfer/Non-Hazardous Waste Processing)  EQ Augusta, Inc.	Phone: 404-494-3520 Fax: 404-494-3560 3920 Goshen Industrial Blvd, Augusta, GA 30906 EPA ID # GAR 000 011 817
(Wastewater Treatment)  Waste Common Name: Caustic cleaner (i	Phone: 706-771-9100 Fax: 706-771-9124 (tem 7-G)
`	nerator & Customer Information
SIC/NAICS* 9999	•
Generator EPA ID # NYD013771217	
Generator US EPA Region II-Sweet Kleen Laundry Site	
Facility Address 760 Kensington Drive	
City Buffalo State NY Zip 14215	City Wilmington State DE Zip 19806
County Erie	Country <u>United States</u>
Mailing Address 2890 Woodbridge Ave., Bldg. 209	Invoicing Contact Amy Moser
City <u>Edison</u> State <u>NJ</u> Zip <u>08837</u>	Phone 302-652-8999 Fax 302-652-8980
Generator Contact Kevin Mätheis	Technical Contact Mike Schubert
Title OSC	Phone 302-652-8999 Fax 302-652-5330
Phone 716-551-5944 Fax	Mobile
*For a list of NAICS codes, please refer to Section 9 of the EQ Resource Guide.	E-mail mike.schubert@capitol-environmental.com
Section 2 – S	hipping & Packaging Information
2.1) Shipping Volume & Frequency 1 drum  ☐ One Time Only ☐ Year ☐ Quarter ☐ Mon	
2.2) DOT Shipping Name RO, Waste Caustic Alkali Liquids, n.o.	Bulk Solid (Ton >2000 lbs/yd³)  Bulk Liquids (Gallon)
(sodium hydroxide, acetonc), 8, UN1719, PGIII	☐ Totes, Size Cubic Yard Boxes/Bags
The state of the s	Drums, Size 55 gal in 85 gal overpack
2.3) Is this waste surcharge exempt? ■ Yes □ No If yes, please attach a surcharge exemption form, found in Section 2 of the Resource Guide.	Other (palletized, 5 gal. Pail, etc.)  Quoted bulk disposal charges for solid materials will be billed by the cubic yard, if the waste density is less than 2,000lbs./cubic yard. If waste density is greater than 2,000 lbs./cubic yard, then bulk disposal charges will be billed by the ton, regardless of the approved container.

				Section	3 – Physi	cal Cha	racter	ristics				
3.1) Color	murky/whi	ite		- <u></u>	;	3.2) Odor		none				<u> </u>
-	this waste contain any		ly Odorous	Constituent	s" as defined	in the E0	) Resou	rce Guide? (Se	ction 3)	Yes	■ No	
	ical State at 70°F:	1 000	., 000.000	☐ Solid	☐ Dust/Por	wder	■ Liq	uid	☐ Sludge			
3.5) What	is the pH of this waste	?		□ ≤2	☐ 2.1-4.9	_	□ 5-1		☐ 10.1-12.4		<b>■</b> ≥12.5	
	is the flash point of thi		at annie)	□ <90°F	☐ 90-140°l	F		0-199°F ee Liquids	■ >200°F □ Oily Resid	tne	☐ Metal	Fines
3.7) Does	this waste contain? (ch		at apply)  Amine	s	☐ Ammon	ia		ater Reactive	☐ Biohazard		☐ Alum	**
	☐ Shock Sensitive W		☐ Reactiv	ve Waste	☐ Radioac	tive Wast	e 🗆 Ex	plosives	☐ Pyrophoric	c Waste	☐ Isocya	anates
	☐ Asbestos – non-fri	able			☐ Dioxins		□ Fu					
7			Section 4	4 – Wast	e Composi	ition an	d Gen	erating Proc	ess			
4.1) D	ribe the physical compo	naitian n£t	ha warta (i	a aail waa	or DDE dah	ric key ob	iamical	compounds etc	. 1			
										•		<b>6</b> /
Sodium h	ydroxide		10	_ to <u>_30</u>	_%	sedimen	t			0	_ to5	_%
Water				to <u>_90</u>	_ %						_ to	%
										Total:	1009	6
4.2) Prov	ide a <i>detailed</i> description											
	CERCLA Removal A	ction at a	n old laundr	y company	caustic solu	tion for c	eaning	floors	7 W			
	" "MAX" ""	-4							-			
				····		<del></del>				* * *		<del> </del>
			···	Section	5 – Is Thi	s Hazar	dous	Waste?				, , , , , , , , , , , , , , , , , , ,
		1	Please refer					or a list of waste	codes			
As deter	mined by 40 CFR, Par	t 261 and	State Rule	s:			_	Please lis	t applicable w	aste cod	le(s):	
5.1) Is thi	is an EPA RCRA listed	hazardous	s waste (F, k	C, P or U)?		☐ Yes	■ No	·				
	is an EPA RCRA chara		• • •	•	D043\9	Yes	□No	`	D002			
				Dic (Door-			• • •		DOVZ		· · · · · · · · · · · · · · · · · · ·	
5.3) Do a	ny State Hazardous Wa	iste Codes	apply?			☐ Yes	■ No	· ——				<del></del>
5.4) Is thi	is waste intended for w	astewater 1	treatment?			☐ Yes*	■ No	0				
If u	ou answered 'no' to 5.	1 5 2 am	153 nlanca	ckin to Ca	etion 7 *If u	AU ANGWA	eoid (nois	s' to S.A. planea	attach tha Wa	iota Chair	notosiani	on Panort
4) )	ou answered no to s.	1, .J.2, terre	Add	endum fou	nd in Section	n 7 of the	EO Re	source Guide.	anach the 17 a	Ste Char	acres 19411	оп кероп
					ion 6 – H							
6.1) Ďoe	s this waste exceed Lar	nd Disposa	l Restriction			in Time, en co					Yes	□ No
0) 2.00	6.1a) If this waste str	· · · · · · · · · ·		<del></del>	s it meet the	alternativ	e soil tr	eatment standar	ds of 40 CFR	268 497		■ No
	6.1b) Does this waste									_00, 17 .	☐ Yes	■ No .
	e waste an oxidizer (D0					•	•				☐ Yes	■ No
	s this waste contain rea										☐ Yes	■ No
6.4) Does	s this waste contain rea	ctive sulfic	ie ≥ 500 ppr	m (D003)?	تر مله متحملات م	. نسخه داده د	laval D	Nagas imdiagra di			☐ Yes	■ No
	se indicate which const or "Above" MUST be				r above the r	egulatory	ievei. P	lease indicate tr	ie dasis used ii	n the dete	erminatio	n. Eitner
Polon	of Above Mesi be	oniooiroa 1	or outer cores	ittuoni.								
		Based (			rator Know			Analysis*	☐ MSDS*			
		*Please a	ttach a cop	y. Analysis	or MSDS a	re requir	ed for l	EQFL Non-haz	ardous waste	s.		
Code	Regulato	لقنم ا نص		Concent	ration	1 6	ode	D.	aulatamı I av	.1	_	
Coue	TCLP (			(if abo		"	Jue		gulatory Leve CLP (mg/i)	E1	C	oncentration (if above)
D004	Arsenic	5	■ Below	☐ Above		Ď	)24	m-Cresol	200		Below 🗆	Above
D005	Barium	100	■ Below	☐ Above		DO	)25	p-Cresol	200		Below 🗆	Above
D006	Cadmium	1	Below	□ Above			)26	Cresols	200		Below 🗆	Above
D007 D008	Chromium Lead	5 5	■ Below	☐ Above			)27	1,4-Dichlorob			Below 🗆	Above
D009	Mercury	0.2	■ Below	☐ Above ☐ Above		I .	)28 )29	1,2-Dichloroet			Below L	Above
D010	Selenium	1	■ Below	☐ Above			930	2,4-Dinitrotoli			Selow □	Above
D011	Silver	5	■ Below	☐ Above			)31	Heptachlor	0.008		Below 🗆	Above
D012	Endrin	0.02	■ Below	☐ Above		DO	)32	Hexachlorobe				Above
D013	Lindane	0.4	■ Below	☐ Above			)33	Hexachlorobu		<b>III</b> 3	Below 🗆	Above
D014	Methoxychlor	10	■ Below	☐ Above		1	)34	Hexachloroeth			Below 🔲	Above
D015 D016	Toxaphene 2,4-D	0.5 10	■ Below	☐ Above ☐ Above		1	)35 )36	Methyl Ethyl I				Above
D017	2,4,5-TP (Silvex)	l	■ Below	☐ Above		1	)36 )37	Nitrobenzene Pentachloroph	2 enol 100			Above
D018	Benzene	0.5	■ Below	☐ Above		1	)38	Pyridine	5 Eliói 100		elow □ .	Above
D019	Carbon Tetrachloride		■ Below	☐ Above			39	Tetrachloroeth			Below 🗆	Above
D020	Chlordane	0.03	■ Below	☐ Above		,DQ	40	Trichloroethyl	•		Below 🗆	Above
D021	Chlorobenzene	100	■ Below	☐ Above			)41	2,4,5-Trichlorop			Below 🔲 .	Above
D022 D023	Chloroform o-Cresol	6.0 200	■ Below	☐ Above			142	2,4,6-Trichlorop		■ F	Below 🗆 .	Above
وغيام	0-016901	200	= DCIOW	☐ Above _		ו ה	143	Vinyl Chloride	0.2	■ F	delow 🔲 .	Above
6.6) If thi	s is a characteristic haz	ardous wa	ste, does it o	contain und	erlying hazai	rdous con	stituent	s?			☐ Yes	■ No
	If yes, please list the	constituen	ts in Section	11	G			-•			- 102	= NO

	For a complete list of no			n-Hazardo			FO Resour	ce Guide		
	ror a complete list of no	n-nazaraous	wasie coa	es, pieuse rej		ni / Oj ine	Ple	ase list ap	plicable wa	iste code:
7.1) Is this a Michi	igan non-hazardous liquid industria	al waste?			☐ Yes	■ No	÷			
7.2) Is this a Unive	ersal waste? clable Commodity? (e.g.: computer	monitors fi	ree mercur	v. etc.)	☐ Yes ☐ Yes	■ No ■ No				
7.4) Is this waste a	recoverable petroleum product?			,, 4,4,,	☐ Yes*	■ No				
7.5) Is this waste u	ised oil as defined by 40 CFR Part ered 'yes' to questions 7.4 or 7.5 ple	279?	a Wasta Chi	anadanination	☐ Yes*	■ No dandum for	und in Sacti	on 7 of the	FO Resour	ce Guide
IJ you answ	erea yes to questions 7.4 or 7.5 pie			ISCA Info		иениин јо	inu in Secii	on roj me	LU NOUI	LE UMIAE.
8.1) What is the co	oncentration of PCBs in the waste?		10n o – 1		□ 0-5 ppr	n □6-4	9 ppm 🗆	50-499 pr	m □ 50	0+ ppm
8.2) Does the wast	te contain PCB contamination from no" to 8.1 and 8.2, please skip to 5	a source wi	th a concer	ntration ≥ 50	ppm?		••	□ Yes	■ No	••
	e been processed into a non-liquid							☐ Yes	□ No	
	what was the concentration of PCB						□ N/A	□ 0-499 □ Yes	ppm 🗆	500+ ppm
	uid PCB waste in the form of soil, in B capacitor manufacturer or a PCB				nedia?			☐ Yes	□ No □ No	
8.6) Has the PCB	Article (e.g., transformer, hydraulic	c machine, P	CB-contan	ninated elect						
been di	rained/flushed of all PCBs and dece	ontaminated	in accorda	nce with 40 (	CFR 761.60	)(b)? 		□ N/A	□ Yes	□ No
	9.1) Is this waste subject to regu	Section	9 – Clea	n Air Act	Information A	tion	- 264 Sub	nart CC (P	CD 419	□ Yes ■ No
NESHAP SIC*	(Does the waste contain >500 p	nation under pm Volatile	Organic Ha	art 03, 300p azardous Air	Pollutants	– VOHAP	's or Volati	le Organic	Compound	
2812 2836 2875 2813 2841 2879	For	r a complete	list of VOI	IAP's, please	e see Sectio	n 11 of the	EQ Resou	rce Guide		
2816 2842 2891	9.2) Is the site, or waste, subject	to any other	r MACT or	NESHAP?		☐ Yes, ple	ase specify	:	☐ Yes	No
2819 2843 2892	9.3) Does this waste stream con If you answered "no" to 9.3, pl			!					⊔ Yes	■ No
2821 2844 2893 2822 2851 2895	9.4) Does the waste stream com				/NAICS co	des listed	under the E	Benzene NE	SHAP ide	ntified
2823 2861 2899	in 40 CFR 61, Subpart FF?			itar, milat, Tax	al Ammond T	) Dominatus /T	AB\ > 10 k	fa/riiaa-0	☐ Yes ☐ Yes	□ No
2824 2865 2911	9.5) Is the generating source of For assistance in calc									□ No
2833 2869 3312 2834 2873 4953	If you answered "no" to questi	on 9.4 <u>and</u> 9					J > 01 W.O	<b>-4</b>		
2835 2874 9511	9.6) Does the waste contain >10		:o			Ma/Vaa-			☐ Yes	□ No
لبن <u>يد اثرت</u> مستندن بيدم س <u>زنيث</u>	9.7) What is the TAB quantity f 9.8) Does the waste contain >1.				<del></del>	Mg/ rear			□Yes	□ No
	9.9) What is the total Benzene of	concentration	n in your w	aste?						
(Supporting analy	ysis must be attached. Do not use the *For a list of							20, 8240, 8	260, 602 a	nd 624.)
10.1) Is this waste	intended for fuel blending?	Section	10 – Fue	l Blending		ation				
*If yes	, Heat value (BTU/lb.)	Chlorin	e (%)		_ Water (%	6)		Solids	(%)	
10.2) Is this waste	intended for reclamation?			☐ Yes	■ No	(5-Gallor	Sample re	quired for	all reclaim	waste streams)
		Section	11 – Co	nstituent i	Informat	ion		<del>-</del>		
	ur waste constituents from these for title Organic Compounds (VOC's)	our categorie	s: Underly	ing Hazardo	us Constitu	ients (UH)	C's), Volati	ile Organic	Hazardou	s Air Pollutant
Constituent	Concentration	UHC?	1111	Constitue	•	,	Concen	tua tinin	шсэ	
Constituent	Concenti ation			Constitut					UHC?	
<del>-                                    </del>		Yes	□ No							□ No
		□ Yes	□ No						□ Yes	□ No
		Yes	□ No						PYes	□ No
<del></del>		□ Yes	□ No						Pes	□ No
		Pes	□ No						□ Yes	□ No
Please see Secti	ion II of the EQ Resource Guide for	a list of UHC	's, VOHAP	's and VOC's	. For a com	plete list of	TRI constitu	uents, pleas	e refer to 40	CFR 372.65.
		2.	ection 12	2 – Certifi	cation	· · · · · · · · · · · · · · · · · · ·	<del>-2-1-1</del>			
I certify that all in	formation (including attachments)	is complete	and factua	d and is an a	ccurate ren	resentation	of the kno	wn and su	spected has	zards, pertaining
to the waste descr	ibed herein. I authorize EQ's Rese	ource Team	to add sup	plemental in	formation to	o the waste	approval	file, provid	ed I am co	ntacted and give
EO approves the	. I authorize EQ's Resource Team waste described herein, all such v	to obtain a s	sample from	n any waste ted delivere	shipment to	or purposes	of verifica	ition and co	onfirmation	l lagree that, i
subject to, and Ge	nerator shall be bound by, the attac	hed Standar	d Terms an	d Conditions	i.	ied to EQ	by Guillie	ator or on t	Jenerator 3	OCTION SHAND
	1 1 1 1	1 -At								
Generator Sign	nature / / WI M	VVV	<u>مب</u>		_ Printed	Name _	Kevin l	Matheis	<u>-</u>	<del></del>
Company	USEPA Region II		Title		OSC			Date	10/21/	าร
The generator's st	ignature MUST appear on the EO	Waste Char	acterizatio	n Report If	the genera	tor has au	thorized a	third naves	to contife t	hin do assessed a
written notice (on	generator letterhead) must accom ded on this form, the addition or re	voany this su	ıbmittal A	lthough the	FO Resour	ro Toam is	muthorizad	l to make a	aistain maa	lifications to the
- 1							y	"ie Reuera	·U/ .	

### STANDARD TERMS AND CONDITIONS

The Agreement between the Customer and EQ – The Environmental Quality Company and/or its member companies (hereinafter "EQ") related to or associated with Delivered Waste, as herein defined, shall be governed by the following Standard Terms and Conditions in addition to the terms and conditions contained in any Waste Characterization Report, Customer Approval Quote Confirmation, Generator Approval Notification, Notice of Waste Approval Expiration, and/or Credit Agreement associated with such Delivered Waste.

The Customer may use its standard forms (such as purchase orders, acknowledgments of orders, and invoices) to administer its dealings under this Agreement for convenience purposes, but all provisions thereof in conflict with these terms and conditions shall be deemed stricken.

## **Definitions**

The following definitions shall apply for purposes of this Agreement:

"Acceptable Waste" shall mean any hazardous waste, as defined under applicable State or federal law, determined by EQ as acceptable for treatment and/or disposal in accordance with this Agreement.

"Delivered Wastes" shall mean all wastes (i) which are transported, delivered, or tendered to EQ by the Customer; (ii) which the Customer has arranged for the transported, delivery or tender to EQ; or (iii) ) which are transported, delivered, or tendered to EQ under a Credit Agreement between the Customer and EQ.

"Non-Conforming Wastes" shall mean wastes that (a) are not in accordance in all material respects with the warranties, descriptions, specifications or limitations stated in the Waste Characterization Report and this Agreement; (b) have constituents or components of a type or concentration not specifically identified in the Waste Characterization Report (i) which increase the nature or extent of the hazard and risk undertaken by EQ in treating and/or disposing of the waste, or (ii) for whose treatment and/or disposal a Waste Management Facility is not designed or permitted, or (iii) which increase the cost of treatment and/or disposal of waste beyond that specified in EQ's price quote; or (c) are not properly packaged, labeled, described, or placarded, or otherwise not in compliance with United States Department of Transportation and United States Environmental Protection Agency regulations.

# Control of Operations.

EQ shall have sole control over all aspects of the operation of any treatment and/or disposal facility of EQ receiving Delivered Wastes under this Agreement (hereinafter, "Waste Management Facility"), including, without limitation, maintaining EQ's desired volume of Acceptable Wastes being delivered to any Waste Management Facility by the Customer or any other person or entity.

### Identification of Waste.

For each waste material to be transported, delivered, or tendered to EQ under this Agreement, the Customer shall provide, or cause to be provided, to EQ a representative sample of the waste material and a completed Waste Characterization Report containing a physical and chemical description or analysis of such waste material, which description shall conform with any and all guidelines for waste acceptance provided by EQ. On the basis of EQ's analysis of such representative sample of the waste material and such Waste Characterization Report, EQ will determine whether such wastes are Acceptable Wastes. EQ does not make any guarantee that it will handle any waste material or any particular quantity or type of waste material, and EQ reserves the right to the decline to transport, treat and/or dispose of waste material. The Customer shall promptly furnish to EQ any information regarding known, suspected or planned changes in the composition of the waste material. Further, the Customer shall promptly inform EQ of any change in the characteristic or condition of the waste material which becomes known to the Customer subsequent to the date of the Waste Characterization Report.

### Non-Conforming Wastes

In the event that EQ at any time discovers that any Delivered Waste is Non-Conforming Waste, EQ may reject or revoke its acceptance of the Non-Conforming Waste. The Customer shall have seven (7) days to direct an alternative lawful manner of disposition of the waste, unless it is necessary by reason of law or otherwise to move the Non-Conforming Waste prior to expiration of the seven (7) day period. If the Customer does not direct an alternative disposal, at its option, EQ may return any such Non-Conforming Wastes to the Customer, and the Customer shall pay or reimburse EQ for all costs and expenses incurred by EQ in connection with the receipt, handling, sampling, analyses, transportation and return to the Customer of such Non-Conforming Wastes. If it is impossible or impractical for EQ to return the Non-Conforming Waste to the Customer, the Customer shall reimburse EQ for all costs, of any type or nature whatsoever, incurred by EQ, solely because such Delivered Waste was Non-Conforming Waste (including, but not limited to, all costs associated with any remedial steps necessary, due to the nature of the Non-Conforming Waste, in connection with material with which the Non-Conforming Waste may have been commingled and all expenses and charges for analyzing, handling, locating, preparing for transporting, storing and disposing of any Non-Conforming Waste).

# Customer Warranty - Acceptable Wastes.

All Delivered Wastes shall be Acceptable Wastes and shall conform in all material respects to the description and specifications contained in the Waste Characterization Report. The information set forth in the Waste Characterization Report or any manifest, placard or label associated with any Delivered Wastes, or otherwise represented by the Customer or the generator (if other than the Customer) to EQ, is and shall be true, accurate and complete as of the date of receipt of the involved waste by EQ.

# Customer Warranty - Title to Wastes.

Either the Customer or the generator (if other than the Customer) shall hold clear title, free of any all liens, claims, encumbrances, and charges to Delivered Waste until such waste is accepted by EQ.

# Customer Warranty - Compliance with Laws.

The Customer shall comply with all applicable federal, state and local environmental statutes, regulations, and other governmental requirements, as well as directives issued by EQ from time to time, governing the transportation, treatment and/or disposal of Acceptable Wastes, including, but not limited to, all packaging, manifesting, containerization, placarding and labeling requirements.

# Customer Warranty - Updating Information.

If the Customer receives information that Delivered Waste or other hazardous waste described in the Waste Characterization Report, or some component of such waste, presents or may present a hazard or risk to persons, property or the environment which was not disclosed to EQ, or if the Customer or generator (if other than the Customer) has changed the process by which such waste results, the Customer shall promptly report such information to EQ in writing.

# Customer Indemnity.

The Customer shall indemnify, defend and hold harmless EQ, and its affiliated or related companies, and all of their respective present or future officers, directors, shareholders, employees and agents from and against any and all losses, damages, liabilities, penalties, fines, forfeitures, demands, claims, causes of action, suits, costs and expenses (including, but not limited to, reasonable costs of defense, settlement, and reasonable attorneys' fees), which may be asserted against any or all of them by any person or any governmental agency, or which any or all of them may hereafter suffer, incur, be responsible for or pay out, as a result of or in connection with bodily injuries (including, but not limited to, death, sickness, disease and emotional or mental distress) to any person (including EQ's employees), damage (including, but not limited to, loss of use) to any property (public or private), or any requirements to conduct or incur expense for investigative, removal or remedial expenses in connection with contamination of or adverse effect on the environment, or any violation or alleged violation of any statues, ordinances, orders, rules or regulations of any governmental entity or agency, caused or arising out of (i) a breach of this Agreement by the Customer, (ii) the failure of any warranty of the Customer to be true, accurate and complete, or (iii) any willful or negligent act or omission of the Customer, or its employees or agents in connection with the performance of this

# Force Maleure

EQ shall not be liable for any failure to accept, receive, handle, treat, and/or dispose of Delivered Waste due to an act of God, fire, casualty, flood, war, strike, lockout, labor trouble, failure of public utilities, equipment failure, facility shutdown, injunction, accident, epidemic, not, insurrection, destruction of operation or transportation facilities, the inability to procure materials, equipment, or sufficient personnel or energy in order to meet operational needs without the necessity of allocation, the failure or inability to obtain any governmental approvals or to meet Environmental Requirements (including, but not limited to voluntary or involuntary compliance with any act, exercise, assertion, or requirement of any governmental authority) which may temporarily or permanently prohibit operations of EQ, the Customer, or the Generator, or any other circumstances beyond the control of EQ which prevents or delays performance of any of its obligations under this Agreement.

# **Governing Laws**

This Agreement shall in all respects be governed by and shall be construed in accordance with the laws of the State of Michigan applied to contracts executed and performed wholly within such state.



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2655 Transport Rd.

# Continually Providing Better Solutions...

216-621-3694 Phone 216-902-3351 Fax

Υ	N	Submitted to NEORSD
Y	N	Approved by NEORSD
v	N	Product For Reuse

D	õ	$\overline{}$	211	#	

(GEM USE ONLY)

Cleveland, OH 44115 www.gemenv.cc	216-902-3351 Fax EPA I.D. #OHD004178612	Y N Approved by NEORSD Y N Product For Reuse	
	PRICIN	IG (GEM USE OŅLY)	
BASE PRICE:	MINIMUM DISPOSAL:	WASHOUT	<b>[</b>
MAX PRICE:	TRANSPORTATION:		
SOLIDS:	DEMURRAGE:	FUEL SURCHARGE	i:
OTHER:			
	GENERATOR &	BILLING INFORMATION	
GENERATOR: US EF	PA Region II-Sweet Kleen Laundry Site	BILL TO: Capitol Environme	ental Services, Inc.
USEPA I.D. #: NYD(	)13771217	ADDRESS: 15C Trolley Squa	
	Woodbridge Ave., Bldg. 209	CITY: Wilmington	
CITY: Wood		STATE: DE	ZIP: 19806
STATE: NJ	ZIP: 08837	PHONE: 302-652-8999	FAX: 302-652-8980
PHONE: 716-5		CONTACT NAME: Mike Schubert	
CONTACT NAME: Kevin		E-MAIL ADDRESS: mike.schubert@c	apitol-environmental.com
CODE #: (GEM USE	W ** *	CUSTOMER #: (GEM USE ONLY)	
		IAL DESCRIPTION	
	ME: Unleaded gas/water mixture for recycling (It		
SPECIFIC PROCESS GENE		f a former laundry; virgin product with v	
	Note: Site address	is 760 Kensington Drive, Buffalo, NY 14	4215
ANTICIPATED VOLUME	9 GAL X DRUMS LBS	OTHER PER: DAY WEEK MO	NTH QTR. YEAR X ONE TIME
			Ш Д
	GENER	RAL PROPERTIES	
PHYSICAL STATE:	LIQUID >99 % X SOLID <1 %	☐SLUDGE %	
ODOR: gasoline	COLOR: clear/o	<del></del>	PABLE? X YES NO
ODOM: Agaomic	COLOR: Gleano	Tange Folia	LABEET MIES MINO
		CAL PROPERTIES	
SPECIFIC GRAV	e-man	pH BTU's	CHLORINE
<0.8 (GASOLINE)	<u>X</u> < 100° F	<u></u> < 2.0 <u></u> < 5000	
X 0.8 - 1.0 (SOLVENTS & ALC	юноцs)101° F -140° F	X 2.1 - 7.05000 - 100	
1.0 - 1.2 (WATER & GLYCO	LS) 141° F - 200° F	X 7.1 - 12.4 X > 10000	> 4000 ppm
>1.2 (ACIDS & CHLORIF	NATED SOLVENTS) > 200° F		0 % TOTAL
COMPONENTS	RANGE % ppm	COMPONENTS	DANCE
gasoline	RANGE % ppm   30 min   99 max   X	COMPONENTS	RANGE % ppm
water	1 MIN 70 MAX X		MINMAX
	MINMAX		MIN MAX
	MIN MAX		MIN MAX
	MIN MAX		MIN MAX
			<u> </u>
	REGULAT	ORY INFORMATION	
3	RCRA CODES	D.O.T. INFORM	ATION
None	<u> </u>	PROPER SHIPPING NAME: Gasoline	
(Exempt)			
		HAZARD CLASS: 3 I.D.#:	P/G: II
IS THIS A DOD MADE DE	TOUR ATTENDED TO A A A		
IS THIS A PCB WASTE RE		DERIVED FROM A >50 ppm SOURCE)	
	TE REGULATED BY NESHAP?	<u></u> Y <b>X</b> N	
DOES THIS WASTE STRE		□Y <b>X</b> N	
DOES THIS USED OIL ST	REAM CONTAÏN >1000ppm OF CHLORINE?	XN/A □Y □N IF	YES, READ STATEMENT BELOW D INITIAL IF APPLICABLE
chlorinated solvents or other	ed oil waste stream does contain greater than 1,000 phazardous halogenated wastes. Any halogenated co	d with a halogenated hazardous waste listed in 40 CFR ppm of total halogens, but the halogen content is not dinstituent present in this used oil waste stream results fill product or halogenated raw ingredients used in a ma	Part 261 Subpart D. I understand ue to mixing the used oil with spent.

GENERATOR'S OF BROKER'S INITIALS

			METALS			
LABORA	TORY ANALYSIS	X GENERATOR'S	KNOWLEDGE	OTHE	R T	OTAL ppm
RCRA CODE D004 D005 D006 D007 D008 D009 D010 D011	TCLP LIMIT 5.0 PPM 100.0 PPM 1.0 PPM 5.0 PPM 5.0 PPM 0.2 PPM 1.0 PPM 5.0 PPM	REGULATED METAL ARSENIC BARIUM CADMIUM CHROMIUM LEAD MERCURY SELENIUM SILVER	TCLP ppm 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O	EL	0 0 0 0 0 0
LABORA	TORY ANALYSIS	X GENERATOR'S	ORGANICS / INORG KNOWLEDGE		cted Acceptance	
RCRA CODE	0.02 PPM	NE DXYCHLOR HENE HLOROPHENOXYACETIC P (SILVEX) NE DX TETRACHLORIDE DANE DOBENZENE DOFORM SOL SOL HLOROBENZENE HLOROETHANE HLOROETHYLENE HTROTOLUENE CHLOR HLOROBENZENE CHLOROPHENOL	CACID	0 0 0 0 0	OTHER ORGANICS METHANOL ACETONE ETHANOL ISOPROPANOL ISOBUTANOL THF ETHYL ACETATE N-BUTANOL MIBK bis (2-ETHYLHEXY) CARBAZOLE FLUORANTHENE N-OCTADECANE N-DECANE PHENOL PCB'S INORGANICS PHOSPHATE SULFIDES SULFUR CYANIDE AMMONIA FLUORIDES	0 0 0 0 0 0
CONTAINS:	ASBESTOS %		ARDOUS CHARAC	CTERISTICS OR / IS RADIOACT	IVE DRIOLOGI	CAL / INFECTIOUS
REACTIVE?		LOSIVE PYROPHOR	· <del></del>	SHOCK SENSITIVE	_	WATER REACTIVE
I hereby certify that the information contained within this profile is complete and accurate. There has been no deliberate omissions or falsification of information pertaining to the composition, properties, and hazards associated with this waste, and all known or suspected hazards have been disclosed. I understand that all disposal pricing is based upon information provided in this waste profile, and that discrepancies in this waste stream may result in price adjustments.  GENERATOR/BROKER  AUTHORIZED SIGNATURE  (PLEASE PRINT)  TITLE  DATE  Kevin Matheis  OSC  10/7/05						
received and may not b	e representative of the entire	DOCUMENT IS INTENDED FOR waste stream. Other parties may a other parties to consult appropriate	not to rely upon information	n in this document for actions that	they may take expecially in	ormation is indicative of the sample regard to compliance with laws and y results and laws and regulations.
			NOTES (GEM USE	ONLY)		
COPYRIGHT 2003 © GEN	IERAL ENVIRONMENTAL MGMT	LLC. VER 2.0				



Pleas	e check one:					
<u></u> Mi	ichigan Disposal Waste Treatment Plant 49350 North I-94 Service Drive Belleville, MI 48111 Phone: (800) 592-5489 Fax: (800) 592-5329	EQ Detroit, Inc. 1923 Frederick Street Detroit, MI 48211 Phone: (313) 923-0080 Fax: (313) 923-3375		vne Disposal, Inc., Site #2 Landfill 19350 North I-94 Service Drive Belleville, MI 48111 Phone: (800) 592-5489 Fax: (800) 592-5329		
	is a certification, pursuant to Section 1110 that the hazardous waste identified herein					
Wast	te <b>Type</b> : D001					
Wast	te Description: Paint (Item 15)					
Quan	ntity and Units: 1 drum					
Mani	ifest Number:					
EQ A	Approval Number:					
This s	shipment is exempt from the surcharge be	ecause the waste is:				
	Ash from the incineration of hazardous	s and nonhazardous waste	e.			
	Hazardous waste exempted by MDEQ	rule making action.				
$\boxtimes$	Hazardous waste removed from a contaminated site listed pursuant to Section 6 of Act 307 or hazardous waste that is removed as part of a site clean-up activity at the expense of the State of Michigan or federal government.					
	Solidified hazardous waste produced by	y a solidification facility	in Michi	gan and licensed under Act 64.		
	Hazardous waste generated by a one tir Director of the MDEQ.	me closure or site cleanu	p activity	in Michigan authorized by the		
	Solids from an aggressive biological tre	eatment facility.				
	Emission control dust or sludge from the	ne primary production of	steel in	electrical furnaces.		
Gener	rator Signature / M M	Company	Name	US EPA Region II		
Printe	ed Name Kevin Matheis	Da	te <u>10/7</u>	1/05		



	F-17 - 1	<u>-</u> <u> </u>		· · · · · · · · · · · · · · · · · · ·	
<del></del>		Ple	ase check the approp	riate facility:	
Michigan Disposal Waste Treatment Plant			t 49350 N. I-94 Service	Drive, Belleville, MI 48111	EPA ID # MID 000 724 831
Wayn	e Disposal, Inc. Site #2	Landfill	49350 N. I-94 Service	Drive, Belleville, MI 48111	EPA ID # MID 048 090 633
🛛 EQ D	etroit, Inc.		1923 Frederick Street,	Detroit, MI 48211	EPA ID # MID 980 991 566
☑ EQ R	esource Recovery, Inc.		36345 Van Born Road	, Romulus, MI 48174	EPA ID # MID 060 975 844
■ EQ N	orth Carolina		1005 Investment Blvd	, Apex, NC 27502	EPA ID # NCD 982 170 292
EQ F	lorida, Inc.		7202 East 8th Ave, Tar	npa, FL 33619	EPA ID # FLD 981 932 494
Generator	Name: US EPA Region II	I-Sweet Kleen	Laundry Site (Paint Item 1	5-O) U.S. EPA ID No.: N	YD013771217
Generator	Address: 760 Kensington	Drive, Buffal	o, NY 14215		
State Man	ifest No.: Manifest	Doc. No.:	Instructio		
Column 2: 0 Column 3: 1 the alternativ Column 4: 1 Column 5: 1	Identify all U.S. EPA hazardous Choose the appropriate treatabil Enter the appropriate Subcatego we treatment technologies proviet Enter the letter of the appropriat For F001 – F005, F039, D001 – eatment. The Reference Number	ity group: Non- bry, if applicable ded by 268.49 (of the paragraph from D043, Debris a	Wastewater (NWW) or Waste, and also enter "Contaminates) – soil, or 268.45 – debris. m pages 1-2 of this form, and Contaminated Soil: please	water (WW). d Soil" or "Debris" if the waste enter the Reference Number(s)	will be treated using one of for any constituents in your waste stream
Manifest Line Item	U.S. EPA Hazardous Waste Code (s)	NWW or WW	Subcategory	How Must the Waste be Managed?	Reference Number(s) of Hazardou Constituents contained in the waste Complete for F001-F005, F039, D001-D043, Soil and Debris wastes
11A	D001	NWW	Ignitable-High TOC	A	N/A
11B					
11C		1 0 1 1 1			
11D					
I hereby ce	rtify that all information sub	omitted on this	and all associated docume	nts is complete and accurate	e to the best of my knowledge and
Generator Signature:					
Printed Name: Kevin Matheis Date: 10/7/05					
How Must the Waste Be Managed?					

S. THIS CONTAMINATED SOIL DOES / DOES NOT CONTAIN LISTED HAZARDOUS WASTE AND DOES / DOES NOT EXHIBIT A

(CIRCLE ONE)

(CIRCLE ONE)

(CIRCLE ONE)

(CIRCLE ONE)

(CIRCLE ONE)

CHARACTERISTIC OF HAZARDOUS WASTE AND IS SUBJECT TO / COMPLIES WITH THE SOIL TREATMENT STANDARDS (CIRCLE ONE)

AS PROVIDED BY 268.49(c) OR THE UNIVERSAL TREATMENT STANDARDS. I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and believe that it has been maintained and operated properly so as to comply with treatment standards specified in 40 CFR 268.49 without impermissible dilution of the prohibited wastes. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.



- A. THIS RESTRICTED WASTE REQUIRES TREATMENT TO THE APPLICABLE STANDARD. This waste must be treated to the applicable performance based treatment standard set forth in 40CFR Part 268 Subpart C, 268.32, Subpart D, 268.40 or RCRA Section 3004(d) prior to land disposal.
- B. THIS HAZARDOUS DEBRIS IS SUBJECT TO THE ALTERNATIVE TREATMENT STANDARDS OF 40 CFR 268.45.
- C. THIS RESTRICTED WASTE HAS BEEN TREATED TO THE PERFORMANCE STANDARDS. I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and base this certification upon my inquiry of those individuals immediately responsible for obtaining this information. I believe that the treatment process has been operated and maintained properly so as to comply with the performance levels specified in 40 CFR part 268 Subpart D, and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(d) without impermissible dilution of the prohibited waste. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.
- D. THIS RESTRICTED WASTE, FOR WHICH THE TREATMENT STANDARD IS EXPRESSED AS A SPECIFIED TECHNOLOGY, HAS BEEN TREATED BY THE SPECIFIED TECHNOLOGY. I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.42. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.
- E. THIS RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT TREATMENT. I certify under penalty of law that I have personally examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.
- F. THIS RESTRICTED DEBRIS HAS BEEN TREATED IN ACCORDANCE WITH 40 CFR 268.45. I certify under penalty of law that the debris has been treated in accordance with the requirements of 40 CFR 268.45. I am aware that there are significant penalties for making false certification, including the possibility of a fine and imprisonment.
- G. THIS LAB PACK DOES NOT CONTAIN ANY WASTES IDENTIFIED AT APPENDIX IV TO PART 268. I certify under penalty of law that I personally have examined and am familiar with the waste and that the statement above is true and that this lab pack will be sent to a combustion facility in compliance with the alternative treatment standards for lab packs at 40 CFR 268.42(c). I am aware that there are significant penalties for submitting a false certification including possibility of fine or imprisonment.
- H. THIS RESTRICTED WASTE HAS BEEN TREATED TO REMOVE THE HAZARDOUS CHARACTERISTIC. I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristic. This decharacterized waste contains underlying hazardous constituents that require further treatment to meet universal treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.
- THIS RESTRICTED WASTE HAS BEEN TREATED TO REMOVE THE HAZARDOUS CHARACTERISTIC AND BEEN TREATED FOR
  UNDERLYING HAZARDOUS CONSTITUENTS. I certify under penalty of law that the waste has been treated in accordance with the requirements of
  40 CFR 268.40 to remove the hazardous characteristic, and that underlying hazardous constituents, as defined in 268.48 Universal Treatment Standards. I am
  aware that there are significant penalties for submitting false certification, including the possibility of fine and imprisonment.
- J. THIS RESTRICTED WASTE IS SUBJECT TO AN EXEMPTION FROM LAND DISPOSAL. (Please include the date the waste is subject to the prohibitions in Column 5) This waste is subject to an exemption from a prohibition on the type of land disposal method utilized for the waste (such as, but not limited to, a case-by-case extension under 40 CFR Part 268.5, an exemption under 40 CFR 268.6, or a nationwide capacity variance under 40 CFR 269 Subpart C)
- K. THIS RESTRICTED WASTE WITH TREATMENT STANDARDS EXPRESSED AS CONCENTRATIONS IN THE WASTE PURSUANT TO 268.43, IF COMPLIANCE WITH THE TREATMENT STANDARDS IN SUBPART D OF THIS PART IS BASED IN PART OR IN WHOLE ON THE ANALYTICAL DETECTION LIMIT ALTERNATIVE IN 268.439(c). I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and that, based on my inquiry of those individuals immediately responsible for obtaining information, I believe that the nonwastewater organic constituents have been treated by incineration in units operated in accordance with 40 CFR part 264, Subpart O, or 40 CFR part 265, Subpart O, or by combustion in fuel substitution units operating in accordance with the applicable technical requirements, and I have been unable to detect that nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.
- L. THIS DECHARACTERIZED WASTE CONTAINS UNDERLYING HAZARDOUS CONSTITUENTS THAT REQUIRE FURTHER TREATMENT TO MEET UNIVERSAL TREATMENT STANDARDS. I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristics. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.
- M. THIS WASTE HAS BEEN TREATED IN ACCORDANCE WITH THE REQUIREMENTS OF 40 CFR 268.40 TO REMOVE THE HAZARDOUS CHARACTERISTIC AND THE UNDERLYING HAZARDOUS CONSTITUENTS. AS DEFINED IN 268.2(I) HAVE BEEN TREATED ON-SITE TO MEET THE 268.48 UNIVERSAL TREATMENT STANDARDS. I certify under penalty of law that the above is true. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.

☐ I authorize EQ – The Environmental Quality Comanagement from the technologies offered at the E	mpany to choose the appropriate facility and method of waste Q facilities identified below.
Michigan Disposal Waste Treatment Plant (Stabilization and Treatment)	49350 N. I-94 Service Drive, Belleville, MI 48111 EPA ID # MID 000 724 831 Phone: 800-592-5489 Fax: 800-592-5329
Wayne Disposal, Inc. Site #2 Landfill (Hazardous & PCB Waste Landfill)	49350 N. I-94 Service Drive, Belleville, MI 48111 EPA ID # MID 048 090 633 Phone: 800-592-5489 Fax: 800-592-5329
EQ Detroit, Inc. (Stabilization, Wastewater Treatment)	1923 Frederick Street, Detroit, MI 48211 EPA ID # MID 980 991 566 Phone: 313-923-0080 Fax: 313-923-3375
EQ Resource Recovery, Inc. (Solvent Recycling, Fuel Blending, WW Treatment)	36345 Van Born Road, Romulus, MI 48174 EPA ID # MID 060 975 844 Phone: 866-373-8357 Fax: 734-326-4033
☐ EQ North Carolina (Stabilization, Treatment, Labpack Decommissioning)	1005 Investment Blvd, Apex, NC 27502 EPA ID # NCD 982 170 292
☐ EQ Florida, Inc. (Drum Consolidation, Labpack Decommissioning)	7202 East 8 <sup>th</sup> Ave, Tampa, FL 33619 EPA ID # FLD 981 932 494 Phone: 813-623-5463 Fax: 813-628-0842
Drum Transfer & Processing (Drum Transfer/Universal Waste Handling)	2000 Ferry Street, Detroit, MI 48211 EPA ID # MIK 939 928 313 Phone: 313-923-0080 Fax: 313-922-8419
☐ EQ Indianapolis (Drum Transfer/Non-Hazardous Waste Processing)	4000 West 10 <sup>th</sup> Street, Indianapolis, IN 46222 EPA ID # IND 161 049 309 Phone: 317-247-7160 Fax: 317-247-7170
☐ EQ Atlanta (Drum Transfer/Non-Hazardous Waste Processing)	5600 Fulton Industrial Blvd SW, Atlanta, GA 30336 EPA ID # GAR 000 039 776 Phone: 404-494-3520 Fax: 404-494-3560
☐ EQ Augusta, Inc. (Wastewater Treatment)	3920 Goshen Industrial Blvd, Augusta, GA 30906 EPA ID # GAR 000 011 817 Phone: 706-771-9100 Fax: 706-771-9124
Waste Common Name: Paint (Item 15-0)	
Section 1 - Gen	erator & Customer Information
SIC/NAICS*9999	Internal Use Only: EQ Division
Generator EPA ID # NYD013771217	EQ Customer No
Generator US EPA Region II-Sweet Kleen Laundry Site	Invoicing Company Capitol Environmental Services, Inc.
Facility Address 760 Kensington Drive	Address 15C Trolley Square
City <u>Buffalo</u> State <u>NY</u> Zip <u>14215</u>	City Wilmington State DE Zip 19806
County Erie	
Mailing Address 2890 Woodbridge Ave., Bldg, 209	
City <u>Edison</u> State <u>NJ</u> Zip <u>08837</u>	Phone 302-652-8999 Fax 302-652-8980
Generator Contact Kevin Matheis	Technical Contact Mike Schubert
Title OSC	Phone 302-652-8999 Fax 302-652-5330
Phone 716-551-5944 Fax	Mobile 302-383-0732 Pager N/A
*For a list of NAICS codes, please refer to Section 9 of the EQ Resource Guide.	E-mail <u>mike.schubert@capitol-environmental.com</u>
Section 2 – Si	hipping & Packaging Information
2.1) Shipping Volume & Frequency 1 drum One Time Only 1 Year Quarter 1 Month	2.4) Packaging (check all that apply) ☐ Bulk Solid (Yd³ < 2000 lbs/yd³)
2.2) DOT Shipping Name RO, Waste Paint, 3,	☐ Bulk Solid (Ton >2000 lbs/yd³) ☐ Bulk Liquids (Gallon)
UN1263, PGII	☐ Totes, Size
	☐ Cubic Yard Boxes/Bags ☐ Drums, Size 55 gallon
2.3) Is this waste surcharge exempt? Yes No If yes, please attach a surcharge exemption form, found in Section 2 of the Ed Resource Guide.	Other (palletized, 5 gal. Pail, etc.)  Quoted bulk disposal charges for solid materials will be hilled by the cubic yard if

		•		Section	3 – Physi	ical Chai	racter	istics				
3.1) Colo	or varies					3.2) Odor		paint				
3.3) Doe:	s this waste contain any sical State at 70°F:	"Potential		onstituent		d in the EQ		rce Guide? (Sect	ion 3)	Yes	■ No	
3.5) Wha	it is the pH of this wast	e?			□ 2.1 <b>-4</b> .9		<b>5</b> -10		□ 10.1-12.4		□ ≥12.5	5
	it is the flash point of th			■ <90°F	□ 90-140°	F	□ 140		□ >200°F		<del></del>	
3.7) Doe	s this waste contain? (c				□ None	. • .			Oily Resid		☐ Meta	
	☐ Biodegradable So☐ Shock Sensitive V		☐ Amines ☐ Reactive		☐ Ammon ☐ Radioac				□ Biohazard □ Pyrophoric		☐ Alun	
	☐ Asbestos – non-fi				☐ Dioxins		□ Fur		_ r yrophoric	, Trasic	L 1500)	anales
	23 7 20 40 10 11							rating Proce	22			
					-			₹				
4.1) Des	cribe the physical comp	osition of	the waste (i.e.,	, soil, wat	er, PPE, deb	ris, key cho	emical o					
Oil based	d paint and coatings		100	to 100	_%						_ to	%
				to	_%				<u></u>		_ to	%
										Total:	100	%
4.2) Prov	ride a <i>detailed</i> descript	ion of the p	rocess general	ting this v	vaste (attach	flow diagr	am if a	vailable).			100	,,
CERCLA	A Removal Action at an	old laund	ry company; u	inused lef	t-over virgin	material p	oured f	rom smaller cont	tainers into di	rum.		
								_	_		_	
					·	***************************************						
			<del></del>						·			
			S	Section	5 – Is Thi	s Hazara	lous V	Vaste?		-		
			Please refer to	Section S				a list of waste c				
As deter	mined by 40 CFR, Pa	rt 261 and	State Rules:					Please list a	applicable w	aste cod	le(s):	
5.1) Is th	is an EPA RCRA listed	d hazardou:	waste (F, K,	P or U)?		☐ Yes	■ No					
5 2) Is th	is an EPA RCRA char	acteristic h	azardons wast	e (D001-I	204319	Yes	□ No	1	D001			
-	-			. (2001 1	2013).							
•	any <u>State Hazardous W</u>		• • • •			☐ Yes	■ No	<del></del>			• • • • • • • • • • • • • • • • • • • •	
5.4) Is th	is waste intended for w	vastewater i	treatment?			☐ Yes*	■ No					
<i>If</i> y	vou answered 'no' to 5	.1, 5.2, and	i 5.3, please s	kip to Sec	tion 7. *If y	ou answer	ed 'yes'	to 5.4, please at	tach the Was	ste Char	acterizai	ion Report
			Adder					ource Guide.				
				Sect	ion 6 – H	azardous	s Wası	es				
6.1) Do	es this waste exceed <u>La</u>										■ Yes	□ No
	6.1a) If this waste st									268.49?		■ No
6 2) In th	<ol><li>6.1b) Does this wast e waste an oxidizer (D</li></ol>		reater than 50	% debris,	by volume?	(Debris is	greater	than 2.5 inches i	n size.)		☐ Yes	■ No
	s this waste contain rea		ide > 250 nnm	(D003)?							☐ Yes	■ No ■ No
6.4) Doe	s this waste contain rea	ctive sulfic	ie ≥ 500 ppm	(D003)?							☐ Yes	■ No
6.5) Piea	se indicate which cons	tituent con	centrations are	below or	above the re	egulatory le	evel. Pl	ease indicate the	basis used in	the dete	erminatio	n. Either
"Below"	or "Above" MUST be	checked for	or each constit	tuent.		•						
		Based (	Òn•	Cone	rator Know	lados	□ .	nałysis*	□ MSDS*			
							d for E	narysis" QFL Non-hazar		l.		
							w	Q1 2	doub wastes			
Code		ry Level	(	Concentr		Con	de		latory Level	Ī	(	Concentration
D004	TCLP Arsenic	(mg/l) 5	Ē Dalaiu É	(if abo	ve)	Do	24		LP (mg/l)	_		(if above)
D005	Barium	100	■ Below □ ■ Below □	J Above _ ] Above	<del></del>	D02		m-Cresol p-Cresol	200 200		Selow LJ	Above
D006	Cadmium	1	■ Below □	Above _		D02		Cresols	200		elow □	Above
D007	Chromium	5	■ Below □	Above _		D02		1,4-Dichloroben			Below 🗆	Above
D008	Lead	5	■ Below □	Above _		D02		1,2-Dicholoroeth		III I	Below 🗆	Above
D009 D010	Mercury Selenium	0.2 1	■ Below □	JAbove _	<del></del>	D02		1,1-Dichloroethy		■ E	Below 🔲	Above
D011	Silver	5	Below [	] Above _		D03		2,4-Dinitrotolue: Heptachlor	ne 0.13 0.008		Below 🗆	Above
D012	Endrin	0.02	■ Below □	] Above _		D03		Hexachlorobenz			Below [	Above
D013	Lindane	0.4	■ Below □	Above _		D03		Hexachlorobutad			Below 🗆	Above
D014	Methoxychlor	10	■ Below □	Above_		D03		Hexachloroethar		■ E	Below 🗆	Above
D015 D016	Toxaphene 2,4-D	0.5 10	■ Below □	Above _		D03		Methyl Ethyl Ke			Below 🗆	Above
D010 D017	2,4,5-TP (Silvex)	I U	■ Below □ ■ Below □	i Above _		D03		Nitrobenzene Pentachlorophen	2	<b>■</b> F	Selow 🗆	Above
D018	Benzene	0.5	■ Below □	Above		D03		rentacmoropnen Pyridine	iol 100 5	## E	Selow 🗀	Above
D019	Carbon Tetrachloride		■ Below □	Above		D03		Tetrachloroethyl			Selow □	Above
D020	Chlordane	0.03	■ Below □	Above _		D04		Trichloroethylen		E E	Below 🗆	Above
D021	Chlorobenzene	100	■ Below □	Above		D04	11	2,4,5-Trichlorophe	noi 400		Below 🗀	Above
D022 D023	Chloroform o-Cresol	6.0 200	■ Below □	Above _		D04		2,4,6-Trichlorophe		₽ E	Below 🗀	Above
وعباد	0-C16901	£,UU	■ Below □	Adove _		D04	13	Vinyl Chloride	0.2	<b>E</b> E	Below 🗆	Above
6.6) If thi	s is a characteristic haz	zardous wa	ste, does it cor	ntain unde	rlying hazar	dous const	ituents?				☐ Yes	■ No
	If yes, please list the	constituent	s in Section 1	1.	,						165 ي	<b>■</b> 1/i0

	For a complete list of nor	n-hazardous	waste code	s, please refe	r to Secti	on 7 of the		<i>ce Guide</i> ase list ap	nlica bla w	aeta cada:
7.1) Is this a Michigan no	n-hazardous liquid industria	l waste?	•	[	□ Yes	■ No		ase list ap	pricable w	asic couc.
7.2) Is this a Universal wa					⊒ Yes	■ No				
7.3) Is this a Recyclable C 7.4) Is this waste a recove	Commodity? (e.g.: computer	monitors, fi	ree mercury		□ Yes □ Yes*	■ No ■ No	1			
	as defined by 40 CFR Part 2	279?			⊒ Yes*	■ No				
If you answered 'ye	es' to questions 7.4 or 7.5 plea	se attach the	e Waste Cha	racterization i	Report Ad	ldendum fo	und in Sect	ion 7 of the	EQ Resou	rce Guide.
0.53.338	at coop to decrease		ion 8 – T	SCA Infor			10 ana 5	T 50 400	D 5	20.1
	ation of PCBs in the waste? in PCB contamination from		th a concen	None		m ⊔ 6-4	19 ppm L	☐ 50-499 pj ☐ Yes	om. ⊔ 50 ■ No	)0+ ppm
	8.1 and 8.2, please skip to S		ui a concen	nation ≥ 50 b	piii:			□ 1C3	- 140	
	processed into a non-liquid f							☐ Yes	□ No	
	as the concentration of PCB						□ N/A			500+ ppm
	B waste in the form of soil, recitor manufacturer or a PCB				edia?			☐ Yes ☐ Yes	□ No □ No	
	(e.g., transformer, hydraulic				cal equip	ment)		L 103	L 140	•
	lushed of all PCBs and deco							□ N/A	☐ Yes	□ No
	<del></del>	Section	9 – Clear	Air Act I	nforma	tion			· · · · · · · · · · · · · · · · · · ·	
	Is this waste subject to regul	lation under	40 CFR, Pa	art 63, Subpar	t DD or 4	10 CFR, Pa				■ Yes □ No
NESHAP SIC* 2812 2836 2875 (Doe	es the waste contain >500 pp								Compound	ds - VOC's?)
2012 2041 2070				AP's, please						<b>—</b> N.
2816 2842 2891   Q3\	Is the site, or waste, subject Does this waste stream cont			NESHAP!		□ res, pi	ease specify	/:	□ Yes	_■ No ■ No
2819 2843 2892   76mg	ou answered "no" to 9.3, ple								<u> μ</u> 1ω	- 140
2821 2844 2893   9.4) 2822 2851 2895   9.4)	Does the waste stream come		ility with or	e of the SIC/	NAICS o	odes listed	under the I	Benzene NE	SHAP ide	ntified
2022 2061 2000	in 40 CFR 61, Subpart FF?		f	lar , sustatu PP uasut	A	Davidson - 7	CAD) > 10 A	4-40	☐ Yes	□ No
2824 2805 2911	Is the generating source of t For assistance in calc								☐ Yes	□ No
2833 2869 3312 If yo	ou answered "no" to questio	n 9.4 <u>and</u> 9	.5, please s	kip to Section	10.	DOL 111 DOOL	on y or unc	<b>LQ</b> 100001	oc Galac.	
2034 2073 4933 9.6)	Does the waste contain >10	% water?		•					☐ Yes	□ No
<b>9</b> ./)	What is the TAB quantity for Does the waste contain >1.0	or your facil	ity?			Mg/Year			<b>- 37</b> .	
.9.9)	What is the total Benzene of	oncentration	i benzene: in vour wa	ste?		Percent of	nr.	ppmw.	☐ Yes	□ No
(Supporting analysis mu	st be attached. Do not use T	CLP analyt	ical results	Acceptable i	aborator	y methods	include 80	20, 8240, 8	260, 602 a	and 624.)
	*For a list of	NAICS code	es, please re	fer to Section	9 of the	EQ Resou	rce Guide.			•
10.1) Is this waste intende *If yes, Heat v 10.2) Is this waste intende	ed for fuel blending? value (BTU/lb.) >5000				□No	%) <u>&lt;1</u>		Solids (		waste streams)
Please identify your wast (VOHAP's), Volatile Org	e constituents from these for ganic Compounds (VOC's)	or categories	s: Underlyii	istituent In ng Hazardou entory Consti	s Constit	uents (UH	C's), Volat	ile Organic	Hazardoi	is Air Pollutant
Constituent	Concentration	UHC?		Constituen	t		Concen	tration	UHC?	
toluene	<5 %	□ Yes	■ No						Pes	□ No
xylene	<u>&lt;5 %</u>	Yes	■ No						☐ Yes	□ No
ethylbenzene	<5 %	☐ Yes	<b>■</b> No							□ No
ethyl acetate	<5 %	— ☐ Yes	■ No							
	<5%						<del></del>		Yes	□ No
acetone  Please see Section 11 o	f the EQ Resource Guide for a	□ Yes List of UHC	■ No	and VOC's					□ Yes	□ No
	, mo by hosomice Galacyon a	71131 OJ OTIC	s, rollal .	una you s. 1	OF G COM	piete tisi oj	TRI CONSUL	uerus, pieasi	rejer to 40	J CFK 3/2.03.
		S	ection 12	– Certifica	ition					
to the wrote described be	on (including attachments)	is complete	and factual	and is an acc	curate rep	resentation	of the kno	own and su	spected ha	zards, pertaining
verbal permission. I auth	rein. I authorize EQ's Reso orize EQ's Resource Team (	urce ream to ohtain a s	io add supp ample from	emental into	rmation t	o the wast	e approval	file, provid	ed I am co	ntacted and give
EQ approves the waste d	lescribed herein, all such w	astes that an	re transport	ed. delivered.	or tende	ered to EO	by Genera	utor or on (	minmatior reperator	i. I agree that, i
subject to, and Generator	shall be bound by, the attach	ed Standard	Terms and	Conditions.	0. 5550	10 20	oy concie		Jenerator :	s beliait Silait be
	1.17	1-11								
Generator Signature	Mul	XXIAN	<u> </u>		Printed	Name	Kevin ]	Matheis		
_		V-10-1								
CompanyUS	SEPA Region II		_ Title _		OSC.			Date	10/7/	05
The generator's signature	MUST appear on the EO	Waste Char	acterization	Report If il			dhamina da	dhind mark	4	deta di anno anti
written notice (on genera	and the state of			1.0po. 1, 1, 1,	ie genera	uor nas au	unorizea a	ınıra party	го сетију :	mis aocumeni, a
information provided on t	ior letterneaa) must accomi	anv this sui	hmittal Ali	hough the Fl	Recour	ro Tarim is	. muthinian	d da sumalan a		lifications to the
information provided on the	tor tenerneda) must accomp his form, the addition or ren	anv this sui	hmittal Ali	hough the Fl	Recour	ro Tarim is	. muthinian	d da sumalan a		lifications to the

Section 7 - Non-Hazardous Wastes

### STANDARD TERMS AND CONDITIONS

The Agreement between the Customer and EQ – The Environmental Quality Company and/or its member companies (hereinafter "EQ") related to or associated with Delivered Waste, as herein defined, shall be governed by the following Standard Terms and Conditions in addition to the terms and conditions contained in any Waste Characterization Report, Customer Approval Quote Confirmation, Generator Approval Notification, Notice of Waste Approval Expiration, and/or Credit Agreement associated with such Delivered Waste.

The Customer may use its standard forms (such as purchase orders, acknowledgments of orders, and invoices) to administer its dealings under this Agreement for convenience purposes, but all provisions thereof in conflict with these terms and conditions shall be deemed stricken.

### **Definitions**

The following definitions shall apply for purposes of this Agreement:

"Acceptable Waste" shall mean any hazardous waste, as defined under applicable State or federal law, determined by EQ as acceptable for treatment and/or disposal in accordance with this Agreement

"Delivered Wastes" shall mean all wastes (i) which are transported, delivered, or tendered to EQ by the Customer; (ii) which the Customer has arranged for the transport, delivery or tender to EQ; or (iii) ) which are transported, delivered, or tendered to EQ under a Credit Agreement between the Customer and EQ.

"Non-Conforming Wastes" shall mean wastes that (a) are not in accordance in all material respects with the warranties, descriptions, specifications or limitations stated in the Waste Characterization Report and this Agreement; (b) have constituents or components of a type or concentration not specifically identified in the Waste Characterization Report (i) which increase the nature or extent of the hazard and risk undertaken by EQ in treating and/or disposing of the waste, or (ii) for whose treatment and/or disposal a Waste Management Facility is not designed or permitted, or (iii) which increase the cost of treatment and/or disposal of waste beyond that specified in EQ's price quote; or (c) are not properly packaged, labeled, described, or otherwise not in compliance with United States Department of Transportation and United States Environmental Protection Agency regulations.

# Control of Operations

EQ shall have sole control over all aspects of the operation of any treatment and/or disposal facility of EQ receiving Delivered Wastes under this Agreement (hereinafter, "Waste Management Facility"), including, without limitation, maintaining EQ's desired volume of Acceptable Wastes being delivered to any Waste Management Facility by the Customer or any other person or entity.

# Identification of Waste.

For each waste material to be transported, delivered, or tendered to EQ under this Agreement, the Customer shall provide, or cause to be provided, to EQ a representative sample of the waste material and a completed Waste Characterization Report containing a physical and chemical description or analysis of such waste material, which description shall conform with any and all guidelines for waste acceptance provided by EQ. On the basis of EQ's analysis of such representative sample of the waste material and such Waste Characterization Report, EQ will determine whether such wastes are Acceptable Wastes. EQ does not make any guarantee that it will handle any waste material or any particular quantity or type of waste material, and EQ reserves the right to the decline to transport, treat and/or dispose of waste material. The Customer shall promptly furnish to EQ any information regarding known, suspected or planned changes in the composition of the waste material. Further, the Customer shall promptly inform EQ of any change in the characteristic or condition of the waste material which becomes known to the Customer subsequent to the date of the Waste Characterization Report.

## Non-Conforming Wastes.

In the event that EQ at any time discovers that any Delivered Waste is Non-Conforming Waste, EQ may reject or revoke its acceptance of the Non-Conforming Waste. The Customer shall have seven (7) days to direct an alternative lawful manner of disposition of the waste, unless it is necessary by reason of law or otherwise to move the Non-Conforming Waste prior to expiration of the seven (7) day period. If the Customer does not direct an alternative disposal, at its option, EQ may return any such Non-Conforming Wastes to the Customer, and the Customer shall pay or reimburse EQ for all costs and expenses incurred by EQ in connection with the receipt, handling, sampling, analyses, transportation and return to the Customer of such Non-Conforming Wastes. If it is impossible or impractical for EQ to return the Non-Conforming Waste to the Customer, the Customer shall reimburse EQ for all costs, of any type or nature whatsoever, incurred by EQ, solely because such Delivered Waste was Non-Conforming Waste (including, but not limited to, all costs associated with any remedial steps necessary, due to the nature of the Non-Conforming Waste, in connection with material with which the Non-Conforming Waste may have been commingled and all expenses and charges for analyzing, handling, locating, preparing for transporting, storing and disposing of any Non-Conforming Waste).

# Customer Warranty - Acceptable Wastes.

All Delivered Wastes shall be Acceptable Wastes and shall conform in all material respects to the description and specifications contained in the Waste Characterization Report. The information set forth in the Waste Characterization Report or any manifest, placard or label associated with any Delivered Wastes, or otherwise represented by the Customer or the generator (if other than the Customer) to EQ, is and shall be true, accurate and complete as of the date of receipt of the involved waste by EQ.

# Customer Warranty - Title to Wastes.

Either the Customer or the generator (if other than the Customer) shall hold clear title, free of any all liens, claims, encumbrances, and charges to Delivered Waste until such waste is accepted by EQ.

# Customer Warranty - Compliance with Laws.

The Customer shall comply with all applicable federal, state and local environmental statutes, regulations, and other governmental requirements, as well as directives issued by EQ from time to time, governing the transportation, treatment and/or disposal of Acceptable Wastes, including, but not limited to, all packaging, manifesting, containerization, placarding and labeling requirements.

# Customer Warranty - Updating Information.

If the Customer receives information that Delivered Waste or other hazardous waste described in the Waste Characterization Report, or some component of such waste, presents or may present a hazard or risk to persons, property or the environment which was not disclosed to EQ, or if the Customer or generator (if other than the Customer) has changed the process by which such waste results, the Customer shall promptly report such information to EQ in writing.

# Customer Indemnity.

The Customer shall indemnify, defend and hold harmless EQ, and its affiliated or related companies, and all of their respective present or future officers, directors, shareholders, employees and agents from and against any and all losses, damages, liabilities, penalties, fines, forfeitures, demands, claims, causes of action, suits, costs and expenses (including, but not limited to, reasonable costs of defense, settlement, and reasonable attorneys' fees), which may be asserted against any or all of them by any person or any governmental agency, or which any or all of them may hereafter suffer, incur, be responsible for or pay out, as a result of or in connection with bodily injuries (including, but not limited to, death, sickness, disease and emotional or mental distress) to any person (including EQ's employees), damage (including, but not limited to, loss of use) to any property (public or private), or any requirements to conduct or incur expense for investigative, removal or remedial expenses in connection with contamination of or adverse effect on the environment, or any violation or alleged violation of any statues, ordinances, orders, rules or regulations of any governmental entity or agency, caused or arising out of (i) a breach of this Agreement by the Customer, (ii) the failure of any warranty of the Customer to be true, accurate and complete, or (iii) any willful or negligent act or omission of the Customer, or its employees or agents in connection with the performance of this

# Force Majeure

EQ shall not be liable for any failure to accept, receive, handle, treat, and/or dispose of Delivered Waste due to an act of God, fire, casualty, flood, war, strike, lockout, labor trouble, failure of public utilities, equipment failure, facility shutdown, injunction, accident, epidemic, not, insurrection, destruction of operation or transportation facilities, the inability to procure materials, equipment, or sufficient personnel or energy in order to meet operational needs without the necessity of allocation, the failure or inability to obtain any governmental approvals or to meet Environmental Requirements (including, but not limited to voluntary or involuntary compliance with any act, exercise, assertion, or requirement of any governmental authority) which may temporarily or permanently prohibit operations of EQ, the Customer, or the Generator, or any other circumstances beyond the control of EQ which prevents or delays performance of any of its obligations under this Agreement.

# **Governing Laws**

This Agreement shall in all respects be governed by and shall be construed in accordance with the laws of the State of Michigan applied to contracts executed and performed wholly within such state.



Pleas	se check one:		
ШМ	ichigan Disposal Waste Treatment Plant 49350 North I-94 Service Drive Belleville, MI 48111 Phone: (800) 592-5489 Fax: (800) 592-5329	EQ Detroit, Inc. 1923 Frederick Street Detroit, MI 48211 Phone: (313) 923-0080 Fax: (313) 923-3375	Wayne Disposal, Inc., Site #2 Landfill 49350 North I-94 Service Drive Belleville, MI 48111 Phone: (800) 592-5489 Fax: (800) 592-5329
This Act),	is a certification, pursuant to Section 1110 that the hazardous waste identified herein	08(3) of Act 451 of 1994 n is exempt from the sur	the Hazardous Waste Management charge provided in the Act.
Wast	te Type: D039		
Wast	te Description: Water, oil, and tetrachlore	oethylene (Item 16-P)	
Quar	ntity and Units: 4 drums		
Mani	ifest Number:		
EQ A	Approval Number:		
This	shipment is exempt from the surcharge be	ecause the waste is:	
	Ash from the incineration of hazardous	and nonhazardous wast	<b>e</b> .
	Hazardous waste exempted by MDEQ	rule making action.	
	Hazardous waste removed from a conta waste that is removed as part of a site c government.	aminated site listed pursulean-up activity at the ex	uant to Section 6 of Act 307 or hazardous spense of the State of Michigan or federal
	Solidified hazardous waste produced by	y a solidification facility	in Michigan and licensed under Act 64.
Y.	Hazardous waste generated by a one tire. Director of the MDEQ.	ne closure or site cleanu	p activity in Michigan authorized by the
	Solids from an aggressive biological tre	eatment facility.	
	Emission control dust or sludge from the	ne primary production of	steel in electrical furnaces.
Gener	rator Signature 16 M M	Company	Name US EPA Region II
Printe	d NameKevin Matheis	•	te <u>10/プ /05</u>



	Le	ina Dispe	sai Restriction (	e Cei unication I	UI III
		Ple	ase check the appropi	riate facility:	
	gan Disposal Waste Tro	eatment Plar	1t 49350 N. I-94 Service	Drive, Belleville, MI 48111	EPA ID # MID 000 724 831
	e Disposal, Inc. Site #2	Landfill	49350 N. I-94 Service	Drive, Belleville, MI 48111	EPA ID # MID 048 090 633
<b>⊠</b> EQ D	etroit, Inc.		1923 Frederick Street,	Detroit, MI 48211	EPA ID # MID 980 991 566
	esource Recovery, Inc.		36345 Van Born Road	, Romulus, MI 48174	EPA ID # MID 060 975 844
<b>EQ N</b>	orth Carolina		1005 Investment Blvd,	Apex, NC 27502	EPA ID # NCD 982 170 292
<b>EQ</b> F	lorida, Inc.		7202 East 8th Ave, Tan	ipa, FL 33619	EPA ID # FLD 981 932 494
Generator	Name: US EPA Region I	I-Sweet Kleen	Laundry Site (Water, Oil,	& PCE Item 16-P) U.S. EP.	A ID No.: NYD013771217
Generator	Address: 760 Kensington	Drive, Buffal	o, NY 14215		
State Mani	ifest No.: Manifes	t Doc No ·			
Column 2: C Column 3: I the alternativ Column 4: I Column 5: I	ve treatment technologies provi Enter the letter of the appropria	lity group: Non- bry, if applicable ded by 268.49 (of the paragraph from D043, Debris a	Wastewater (NWW) or Waster, and also enter "Contaminated or Soil, or 268.45 – debris. In pages 1-2 of this form. In Contaminated Soil: please of the contaminated Soil: please of the contaminated Soil: please or the contaminated Soi	water (WW). I Soil" or "Debris" if the waste enter the Reference Number(s)	will be treated using one of for any constituents in your waste stream
Manifest Line Item	U.S. EPA Hazardous Waste Code (s)	NWW or WW	Subcategory	How Must the Waste be Managed?	Reference Number(s) of Hazardous Constituents contained in the waste. Complete for F001-F005, F039, D001-D043, Soil and Debris wastes.
IIA	D039	NWW	None	A	182, 184, 107, 199
11B					
11C				2 1	
11D					
I hereby cer information	rtify that all information sub	omitted on this	and all associated documen	nts is complete and accurate	to the best of my knowledge and
Generator	Signature:	M	Malta	Title: OSC	
Printed Na	me: Kevin Matheis	· · · · · · · · · · · · · · · · · · ·		Date:10/7//	05
		1	How Must the Waste 1	Be Managed?	

S. THIS CONTAMINATED SOIL DOES / DOES NOT CONTAIN LISTED HAZARDOUS WASTE AND DOES / DOES NOT EXHIBIT A
(CIRCLE ONE)
(CIRCLE ONE)
(CIRCLE ONE)
(CIRCLE ONE)
(CIRCLE ONE)

AS PROVIDED BY 268.49(c) OR THE UNIVERSAL TREATMENT STANDARDS. I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and believe that it has been maintained and operated properly so as to comply with treatment standards specified in 40 CFR 268.49 without impermissible dilution of the prohibited wastes. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.



- A. THIS RESTRICTED WASTE REQUIRES TREATMENT TO THE APPLICABLE STANDARD. This waste must be treated to the applicable performance based treatment standard set forth in 40CFR Part 268 Subpart C, 268.32, Subpart D, 268.40 or RCRA Section 3004(d) prior to land disposal.
- B. THIS HAZARDOUS DEBRIS IS SUBJECT TO THE ALTERNATIVE TREATMENT STANDARDS OF 40 CFR 268.45.
- C. THIS RESTRICTED WASTE HAS BEEN TREATED TO THE PERFORMANCE STANDARDS. I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and base this certification upon my inquiry of those individuals immediately responsible for obtaining this information. I believe that the treatment process has been operated and maintained properly so as to comply with the performance levels specified in 40 CFR part 268 Subpart D, and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(d) without impermissible dilution of the prohibited waste. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.
- D. THIS RESTRICTED WASTE, FOR WHICH THE TREATMENT STANDARD IS EXPRESSED AS A SPECIFIED TECHNOLOGY, HAS BEEN TREATED BY THE SPECIFIED TECHNOLOGY. I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.42. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.
- E. THIS RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT TREATMENT. I certify under penalty of law that I have personally examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.
- F. THIS RESTRICTED DEBRIS HAS BEEN TREATED IN ACCORDANCE WITH 40 CFR 268.45. I certify under penalty of law that the debris has been treated in accordance with the requirements of 40 CFR 268.45. I am aware that there are significant penalties for making false certification, including the possibility of a fine and imprisonment.
- G. THIS LAB PACK DOES NOT CONTAIN ANY WASTES IDENTIFIED AT APPENDIX IV TO PART 268. I certify under penalty of law that I personally have examined and am familiar with the waste and that the statement above is true and that this lab pack will be sent to a combustion facility in compliance with the alternative treatment standards for lab packs at 40 CFR 268.42(c). I am aware that there are significant penalties for submitting a false certification including possibility of fine or imprisonment.
- H. THIS RESTRICTED WASTE HAS BEEN TREATED TO REMOVE THE HAZARDOUS CHARACTERISTIC. I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristic. This decharacterized waste contains underlying hazardous constituents that require further treatment to meet universal treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.
- I. THIS RESTRICTED WASTE HAS BEEN TREATED TO REMOVE THE HAZARDOUS CHARACTERISTIC AND BEEN TREATED FOR UNDERLYING HAZARDOUS CONSTITUENTS. I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristic, and that underlying hazardous constituents, as defined in 268.48 Universal Treatment Standards. I am aware that there are significant penalties for submitting false certification, including the possibility of fine and imprisonment.
- J. THIS RESTRICTED WASTE IS SUBJECT TO AN EXEMPTION FROM LAND DISPOSAL. (Please include the date the waste is subject to the prohibitions in Column 5) This waste is subject to an exemption from a prohibition on the type of land disposal method utilized for the waste (such as, but not limited to, a case-by-case extension under 40 CFR Part 268.5, an exemption under 40 CFR 268.6, or a nationwide capacity variance under 40 CFR 269 Subpart C)
- K. THIS RESTRICTED WASTE WITH TREATMENT STANDARDS EXPRESSED AS CONCENTRATIONS IN THE WASTE PURSUANT TO 268.43, IF COMPLIANCE WITH THE TREATMENT STANDARDS IN SUBPART D OF THIS PART IS BASED IN PART OR IN WHOLE ON THE ANALYTICAL DETECTION LIMIT ALTERNATIVE IN 268.439(c). I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and that, based on my inquiry of those individuals immediately responsible for obtaining information, I believe that the nonwastewater organic constituents have been treated by incineration in units operated in accordance with 40 CFR part 264, Subpart O, or 40 CFR part 265, Subpart O, or by combustion in fuel substitution units operating in accordance with the applicable technical requirements, and I have been unable to detect that nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.
- L. THIS DECHARACTERIZED WASTE CONTAINS UNDERLYING HAZARDOUS CONSTITUENTS. THAT REQUIRE FURTHER TREATMENT TO MEET UNIVERSAL TREATMENT STANDARDS. I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristics. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.
- M. THIS WASTE HAS BEEN TREATED IN ACCORDANCE WITH THE REQUIREMENTS OF 40 CFR 268.40 TO REMOVE THE HAZARDOUS CHARACTERISTIC AND THE UNDERLYING HAZARDOUS CONSTITUENTS. AS DEFINED IN 268.2(I) HAVE BEEN TREATED ON-SITE TO MEET THE 268.48 UNIVERSAL TREATMENT STANDARDS. I certify under penalty of law that the above is true. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.

☐ I authorize EQ – The Environmental Quality Comanagement from the technologies offered at the E	mpany to choose the appropriate facility and method of waste Q facilities identified below.
Michigan Disposal Waste Treatment Plant (Stabilization and Treatment)	49350 N. I-94 Service Drive, Belleville, MI 48111 EPA ID # MID 000 724 831 Phone: 800-592-5489 Fax: 800-592-5329
Wayne Disposal, Inc. Site #2 Landfill (Hazardous & PCB Waste Landfill)	49350 N. I-94 Service Drive, Belleville, MI 48111 EPA ID # MID 048 090 633 Phone: 800-592-5489 Fax: 800-592-5329
■ EQ Detroit, Inc. (Stabilization, Wastewater Treatment)	1923 Frederick Street, Detroit, MI 48211 EPA ID # MID 980 991 566 Phone: 313-923-0080 Fax: 313-923-3375
EQ Resource Recovery, Inc. (Solvent Recycling, Fuel Blending, WW Treatment)	36345 Van Born Road, Romulus, MI 48174 EPA ID # MID 060 975 844 Phone: 866-373-8357 Fax: 734-326-4033
☐ EQ North Carolina (Stabilization, Treatment, Labpack Decommissioning)	1005 Investment Blvd, Apex, NC 27502 EPA ID # NCD 982 170 292
☐ EQ Florida, Inc. (Drum Consolidation, Labpack Decommissioning)	7202 East 8 <sup>th</sup> Ave, Tampa, FL 33619 EPA ID # FLD 981 932 494 Phone: 813-623-5463 Fax: 813-628-0842
☐ EQ Transfer & Processing (Drum Transfer/Universal Waste Handling)	2000 Ferry Street, Detroit, MI 48211 EPA ID # MIK 939 928 313 Phone: 313-923-0080 Fax: 313-922-8419
☐ EQ Indianapolis (Drum Transfer/Non-Hazardous Waste Processing)	4000 West 10 <sup>th</sup> Street, Indianapolis, IN 46222 EPA ID # IND 161 049 309 Phone: 317-247-7160 Fax: 317-247-7170
☐ EQ Atlanta (Drum Transfer/Non-Hazardous Waste Processing)	5600 Fulton Industrial Blvd SW, Atlanta, GA 30336 Phone: 404-494-3520 Fax: 404-494-3560 EPA ID # GAR 000 039 776
☐ EQ Augusta, Inc. (Wastewater Treatment)	3920 Goshen Industrial Blvd, Augusta, GA 30906 Phone: 706-771-9100 Fax: 706-771-9124  EPA ID # GAR 000 011 817
Waste Common Name: Water, Oil, and T	
Section 1 – Gen	erator & Customer Information
SIC/NAICS* 9999	Internal Use Only: EQ Division
Generator EPA ID # NYD013771217	
Generator US EPA Region II-Sweet Kleen Laundry Site	Invoicing Company Capitol Environmental Services, Inc.
Facility Address	Address15C Trolley Square
City <u>Buffalo</u> State <u>NY</u> Zip <u>14215</u>	City Wilmington State DE Zip 19806
County <u>Erie</u>	Country United States
Mailing Address 2890 Woodbridge Ave., Bldg. 209	Invoicing Contact Amy Moser
City <u>Edison</u> State <u>NJ</u> Zip <u>08837</u>	Phone 302-652-8999 Fax 302-652-8980
Generator Contact Kevin Matheis	Technical Contact Mike Schubert
Title OSC	Phone 302-652-8999 Fax 302-652-5330
Phone 716-551-5944 Fax	Mobile <u>302-383-0732</u> Pager <u>N/A</u>
*For a list of NAICS codes, please refer to Section 9 of the EQ Resource Guide.	E-mail mike.schubert@capitol-environmental.com
Section 2 - Si	hipping & Packaging Information
2.1) Shipping Volume & Frequency 4 drums  ☐ One Time Only ☐ Year ☐ Quarter ☐ Month	(((
2.2) DOT Shipping Name RO, Hazardous Waste Liquid, n.o.s.	☐ Bulk Solid (Ton >2000 lbs/yd³) ☐ Bulk Liquids (Gallon)
(tetrachloroethylene, oil), 9, NA3082, PGIII	Total Sine
	Drums, Size 30 gal in 55 gal overpack
2.3) Is this waste surcharge exemption form, found in Section 2 of the E Resource Guide.	Other (palletized, 5 gal. Pail, etc.)  Quoted bulk disposal charges for solid materials will be billed by the cubic yard, if the waste density is less than 2,000lbs./cubic yard. If waste density is greater than 2,000 lbs./cubic yard, then bulk disposal charges will be billed by the ton, regardless of the approved container.

		Section	3 – Physica	l Charae	cteristics		
3.1) Color black/cl	ear/varies		_ 3.2	2) Odor	chlorinat	ted oil	
3.3) Does this waste contain ar		Odorous Constituent					s • No
3.4) Physical State at 70°F:	iy rotondany		☐ Dust/Powd		Liquid	□ Sludge	3 = 110
3.5) What is the pH of this was		□ ≤2	□ 2.1-4.9		5-10	□ 10.1-12.4	□ ≥12.5
3.6) What is the flash point of			□ 90-140°F		140-199°F	>200°F	□ Maral Fires
3.7) Does this waste contain? (  Biodegradable S		appıy) □ Amines	□ None □ Ammonia		Free Liquids Water Reactive	<ul><li>■ Oily Residue</li><li>□ Biohazard</li></ul>	☐ Metal Fines ☐ Aluminum
☐ Shock Sensitive			☐ Radioactiv				aste  Isocyanates
☐ Asbestos – non-		☐ Asbestos – friable			Furans		
	S	ection 4 – Waste	Composition	on and G	enerating Pro	cess	
A 15 Describe described of the		,	•				
4.1) Describe the physical com				-	•	•	
Tetrachloroethylene		to	_% <u>_o</u>	il			1 to <u>96</u> %
Water		5 to 15	_%		<u> </u>		to%
							otal: 100%
4.2) Provide a detailed descrip	tion of the proc	ess generating this w	aste (attach fic	w diagram	if available).	•	oun. 10070
CERCLA Removal	Action at an o	ld laundry company:	tank cleaning;	tetrachloro	ethylene contami	nated oil from unkn	own source.
					-	* = ***	
			· · · · · · · · · · · · · · · · · · ·				
<del></del>							<del> </del>
				<u> </u>			
		Canting (	5 – Is This I	Insando	in Wanta 2	· · · · · · · · · · · · · · · · · · ·	
	Dia	Section 5 ase refer to Section 5				en andra	
As determined by 40 CFR, P	art 261 and St	ate Rules:	of the EQ Kes	ource Guia		<i>te coaes</i> st applicable wast	e code(s):
5.1) Is this an EPA RCRA liste				Vac =		st applicable wast	c couc(s).
		•			No	<del></del>	
5.2) Is this an EPA RCRA cha	racteristic haza	rdous waste (D001-D	0043)?	Yes	No	D039	<u> </u>
5.3) Do any State Hazardous V	Waste Codes ap	ply?		Yes 🔳	No		
5.4) Is this waste intended for	wastewater trea	tment?	п	Yes* ■	No ·		
		•					
If you answered 'no' to	5.1, 5.2, and 5.	3, please skip to Sect	tion 7. *If you	answered	'yes' to 5.4, pleas	e attach the Waste	Characterization Report
<del></del>		Addendum foun					
6115			on 6 – Haze	ardous M	astes		
6.1) Does this waste exceed L				· ·	_		■ Yes □ No
6.1h) Does this waste s	stream is greate	r than 50% soil, does ter than 50% debris, l	it meet the alt	ernative so	l treatment standa	ards of 40 CFR 268.	
6.2) Is the waste an oxidizer (I	Sie contain grea 2001 19	ici ulali 30% debris, i	by volume? (D	edris is gre	ater than 2.5 inch	es in size.)	☐ Yes ■ No
6.3) Does this waste contain re		> 250 ppm (D003)?					☐ Yes ■ No ☐ Yes ■ No
6.4) Does this waste contain re	active sulfide >	500 ppm (D003)?					□ Ves ■ No
6.5) Please indicate which con	stituent concent	trations are below or	above the regu	latory leve	l. Please indicate	the basis used in the	determination. Either
"Below" or "Above" MUST b	e checked for e	ach constituent.	_	·			
	Based On:	= 6			<b></b>	<u> </u>	
		ch a copy. Analysis	ator Knowled		Analysis*	☐ MSDS*	
	I lease atta	in a copy. Analysis (	or wishs are	requireo i	OF EQFL NOD-08	zardous wastes.	
Code Regulat	tory Level	Concentra	ation	Code	R	egulatory Level	Concentration
	(mg/ <u>l</u> )	(if abov	ve)			TCLP (mg/l)	(if above)
D004 Arsenic	5	■ Below □ Above _		D024	m-Cresol	200	■ Below □ Above
D005 Barium D006 Cadmium	100 1	Below □ Above □	<del></del>	D025	p-Cresol	200	■ Below □ Above
D007 Chromium	5	Below □ Above □ Below □ Above □		D026	Cresols	200	■ Below □ Above
D008 Lead	5	Below □ Above _		D027 D028	1,4-Dichlorol		■ Below □ Above
D009 Mercury	0.2	■ Below □ Above	İ	D029	1,1-Dichloroe		■ Below □ Above
D010 Selenium	1	🛮 Below 🗆 Above		D030	2,4-Dinitroto		■ Below □ Above
D011 Silver	5	■ Below □ Above		D031	Heptachlor	0.008	■ Below □ Above
D012 Endrin	0.02	Below □ Above _		D032	Hexachlorobe		■ Below □ Above
D013 Lindane D014 Methoxychlor	0.4	Below 🗆 Above		D033	Hexachlorobi		■ Below □ Above
D015 Toxaphene	10 0.5	Below Above		D034	Hexachioroet		■ Below □ Above
D016 2,4-D	10	Below □ Above □ Below □ Above □	<del></del>	D035	Methyl Ethyl		■ Below □ Above
D017 2,4,5-TP (Silvex)	1	Below □ Above _	<u> </u>	D036 D037	Nitrobenzene Pentachloropi	_	Below Above
D018 Benzene	0.5	■ Below □ Above		D037	Pyridine	nenoi 100 5	■ Below □ Above ■ Below □ Above
D019 Carbon Tetrachloric	de 0.5	■ Below □ Above	.	D039	Tetrachioroet		☐ Below ☐ Above
D020 Chlordane	0.03	Below □ Above _		D040			= 2000 = A0076 - 34%
D021 Chlorobenzene		: : : : : : : : : : : : : : : : : : :		D040	Trichloroethy	lene 0.5	■ Below □ Above
	100	■ Below 🏻 Above		D041		phenol 400	■ Below □ Above
D022 Chloroform	100 <b>6</b> .0	■ Below □ Above ■ Below □ Above		D041 D042	Trichloroethy 2,4,5-Trichloro 2,4,6-Trichloro	phenol 400 phenol 2	■ Below □ Above ■ Below □ Above
	100 <b>6</b> .0	■ Below 🏻 Above		D041	Trichloroethy 2,4,5-Trichloro	phenol 400 phenol 2	■ Below □ Above ■ Below □ Above
D022 Chloroform	100 6.0 200	Below □ Above _ Below □ Above _ Below □ Above _		D041 D042 D043	Trichloroethy 2,4,5-Trichlorog 2,4,6-Trichlorog Vinyl Chlorid	phenol 400 phenol 2	■ Below □ Above

					Please list ap	policable w	aste code:
	n-hazardous liquid industrial wa	ste?	☐ Yes	No			
7.2) Is this a <u>Universal</u> was 7.3) Is this a Recyclable (	aste? Commodity? (e.g.: computer mo	nitors, free mercury, etc.)	☐ Yes ☐ Yes	■ No ■ No			
7.4) Is this waste a recover	rable petroleum product?		☐ Yes*	■ No		•	
(5) Is this waste used oil  If you answered 'ye	as defined by 40 CFR Part 279? s' to questions 7.4 or 7.5 please a	ttach the Waste Character	☐ Yes* rization Report Ad	■ No dendum found i	n Section 7 of the	EQ Resour	rce Guide.
	<del>.</del>	Section 8 - TSCA	Information				
	ation of PCBs in the waste? iin PCB contamination from a so		None $\square 0-5$ pp:	m □ 6-49 ppi	m □ 50-499 p □ Yes	pm □ 50 ■ No	00+ ppm
If you answered "no" to	8.1 and 8.2, please skip to Secti	on 9.	r⊆oo ppiii.			- 140	
8.3) Has this waste been p	processed into a non-liquid form as the concentration of PCBs pri	? or to processing?		П.	☐ Yes N/A ☐ 0-499	□No Pppmi□	500±.nnm
8.4) Is the non-liquid PCI	B waste in the form of soil, rags,	debris, or other contamin	nated media?	L	☐ Yes	D N <sub>0</sub>	эоот рриц
	citor manufacturer or a PCB equ (e.g., transformer, hydraulic ma		l alastrical aquine	mäneY	☐ Yes	□ No	
been drained/i	dushed of all PCBs and decontar	ninated in accordance wi	th 40 CFR 761.60	)(b)?	□ N/A	☐ Yes	□ No
-	.\$4	ection 9 – Clean Air	Act Informa	tion		<del></del>	
NESHAP SIC* (Day	Is this waste subject to regulatio	n under 40 CFR, Part 63,	Subpart DD or 4	0 CFR, Part 264	4, Subpart CC (F	CRA)?	■ Yes □ No
2812 2836 2875 (Doc	es the waste contain >500 ppm V	olatile Organic Hazardon	us Air Pollutants	- VOHAP's or	Volatile Organic	Compound	ds – VOC's?)
2813 2841 2879 9.2)	Is the site, or waste, subject to a	omplete list of VOHAP's, ny other MACT or NESF		n 11 of the EQ1 ☐ Yes, please s			■ No
	Does this waste stream contain I					☐ Yes	■ No
2821 2844 2893   0.4)	ou answered "no" to 9.3, please Does the waste stream come fro	<i>skip to Section 10.</i> m a facility with one of t	he SIC/NAICS or	des listed under	r the Benzene N	ESHAP ide	ntified
2022 2021 2023	in 40 CFR 61, Subpart FF?					☐ Yes	□ No
2824 2865 2911	Is the generating source of this value for assistance in calculate	vaste stream a facility wi	th Total Annual I he TAB Workshe	senzene (TAB) et in Section 9	≥10 Mg/year? of the EO Reson	☐ Yes rce Guide	□ No
	où answered "no" to question 9.	4 <u>and</u> 9.5, please skip to					
2835 2874 0511 9.0)	Does the waste contain >10% w What is the TAB quantity for yo			Mg/Year		☐ Yes	□ No
9.8)	Does the waste contain >1.0 mg	/kg total Benzene?		•		☐ Yes	□ No
9.9) (Supporting analysis mu	What is the total Benzene concest be attached. Do not use TCL	ntration in your waste? _ P analytical results Acce	ntahle lahorator	Percent or	ppmw.	8260 <i>6</i> 02 a	md 624 \
	*For a list of NAI	CS codes, please refer to	Section 9 of the	EO Resource Gu	uide.	12.00, 002 u	mu 024.)
			Decision y de uno .	_ (			
	Sec	ction 10 – Fuel Blen					
10.1) Is this waste intende	ed for fuel blending?	<b>X</b> Y	ding Informa es* □ No	ition			
*If yes, Heat v	ed for fuel blending? value (BTU/lb.) <u>&gt;10,000</u>	Chlorine (%)<4	nding Informa 'es* □ No Water (%	ution 6) <1:			
	ed for fuel blending? value (BTU/lb.) <u>&gt;10,000</u>	<b>X</b> Y	eding Informa 'es* □ No Water (%	ution 6) <1:	Solids		
*If yes, Heat v	ed for fuel blending?  value (BTU/lb.) >10,000  ed for reclamation?	Chlorine (%) <4	eding Informa 'es* □ No Water (% 'es ■ No	otion  (5-Gallon Sam			
*If yes, Heat v 10.2) Is this waste intended.  Please identify your waste	ed for fuel blending?  value (BTU/lb.) >10.000  ed for reclamation?  Solution of these four calculations are supported by the solution of the	Chlorine (%) <4	ding Informatizardous Constitu	otion  (5-Gallon Sami	aple required for	all reclaim	waste streams)
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Section 7 - Non-Hazardous Wastes

### STANDARD TERMS AND CONDITIONS

The Agreement between the Customer and EQ – The Environmental Quality Company and/or its member companies (hereinafter \*EQ\*) related to or associated with Delivered Waste, as herein defined, shall be governed by the following Standard Terms and Conditions in addition to the terms and conditions contained in any Waste Characterization Report, Customer Approval Quote Confirmation, Generator Approval Notification, Notice of Waste Approval Expiration, and/or Credit Agreement associated with such Delivered Waste.

The Customer may use its standard forms (such as purchase orders, acknowledgments of orders, and invoices) to administer its dealings under this Agreement for convenience purposes, but all provisions thereof in conflict with these terms and conditions shall be deemed stricken.

### **Definitions**

The following definitions shall apply for purposes of this Agreement:

"Acceptable Waste" shall mean any hazardous waste, as defined under applicable State or federal law, determined by EQ as acceptable for treatment and/or disposal in accordance with this Agreement.

"Delivered Wastes" shall mean all wastes (i) which are transported, delivered, or tendered to EQ by the Customer; (ii) which the Customer has arranged for the transport, delivery or tender to EQ; or (iii) ) which are transported, delivered, or tendered to EQ under a Credit Agreement between the Customer and EQ.

"Non-Conforming Wastes" shall mean wastes that (a) are not in accordance in all material respects with the warranties, descriptions, specifications or limitations stated in the Waste Characterization Report and this Agreement; (b) have constituents or components of a type or concentration not specifically identified in the Waste Characterization Report (i) which increase the nature or extent of the hazard and risk undertaken by EQ in treating and/or disposing of the waste, or (ii) for whose treatment and/or disposal a Waste Management Facility is not designed or permitted, or (iii) which increase the cost of treatment and/or disposal of waste beyond that specified in EQ's price quote; or (c) are not properly packaged, labeled, described, or placarded, or otherwise not in compliance with United States Department of Transportation and United States Environmental Protection Agency regulations.

# **Control of Operations**

EQ shall have sole control over all aspects of the operation of any treatment and/or disposal facility of EQ receiving Delivered Wastes under this Agreement (hereinafter, "Waste Management Facility"), including, without limitation, maintaining EQ's desired volume of Acceptable Wastes being delivered to any Waste Management Facility by the Customer or any other person or entity.

### Identification of Waste.

For each waste material to be transported, delivered, or tendered to EQ under this Agreement, the Customer shall provide, or cause to be provided, to EQ a representative sample of the waste material and a completed Waste Characterization Report containing a physical and chemical description or analysis of such waste material, which description shall conform with any and all guidelines for waste acceptance provided by EQ. On the basis of EQ's analysis of such representative sample of the waste material and such Waste Characterization Report, EQ will determine whether such wastes are Acceptable Wastes. EQ does not make any guarantee that it will handle any waste material or any particular quantity or type of waste material, and EQ reserves the right to the decline to transport, treat and/or dispose of waste material. The Customer shall promptly fumish to EQ any information regarding known, suspected or planned changes in the composition of the waste material. Further, the Customer shall promptly inform EQ of any change in the characteristic or condition of the waste material which becomes known to the Customer subsequent to the date of the Waste Characterization Report.

## Non-Conforming Wastes.

In the event that EQ at any time discovers that any Delivered Waste is Non-Conforming Waste, EQ may reject or revoke its acceptance of the Non-Conforming Waste. The Customer shall have seven (7) days to direct an alternative lawful manner of disposition of the waste, unless it is necessary by reason of law or otherwise to move the Non-Conforming Waste prior to expiration of the seven (7) day period. If the Customer does not direct an alternative disposal, at its option, EQ may return any such Non-Conforming Wastes to the Customer, and the Customer shall pay or reimburse EQ for all costs and expenses incurred by EQ in connection with the receipt, handling, sampling, analyses, transportation and return to the Customer of such Non-Conforming Wastes. If it is impossible or impractical for EQ to return the Non-Conforming Waste to the Customer, the Customer shall reimburse EQ for all costs, of any type or nature whatsoever, incurred by EQ, solely because such Delivered Waste was Non-Conforming Waste (including, but not limited to, all costs associated with any remedial steps necessary, due to the nature of the Non-Conforming Waste, in connection with material with which the Non-Conforming Waste may have been commingled and all expenses and charges for analyzing, handling, locating, preparing for transporting, storing and disposing of any Non-Conforming Waste).

# Customer Warranty - Acceptable Wastes.

All Delivered Wastes shall be Acceptable Wastes and shall conform in all material respects to the description and specifications contained in the Waste Characterization Report. The information set forth in the Waste Characterization Report or any manifest, placard or label associated with any Delivered Wastes, or otherwise represented by the Customer or the generator (if other than the Customer) to EQ, is and shall be true, accurate and complete as of the date of receipt of the involved waste by EQ.

# Customer Warranty - Title to Wastes.

Either the Customer or the generator (if other than the Customer) shall hold clear title, free of any all liens, claims, encumbrances, and charges to Delivered Waste until such waste is accepted by EQ.

# Customer Warranty - Compliance with Laws.

The Customer shall comply with all applicable federal, state and local environmental statutes, regulations, and other governmental requirements, as well as directives issued by EQ from time to time, governing the transportation, treatment and/or disposal of Acceptable Wastes, including, but not limited to, all packaging, manifesting, containerization, placarding and labeling requirements.

# Customer Warranty - Updating Information.

If the Customer receives information that Delivered Waste or other hazardous waste described in the Waste Characterization Report, or some component of such waste, presents or may present a hazard or risk to persons, property or the environment which was not disclosed to EQ, or if the Customer or generator (if other than the Customer) has changed the process by which such waste results, the Customer shall promptly report such information to EQ in writing.

# Customer indemnity.

The Customer shall indemnify, defend and hold harmless EQ, and its affiliated or related companies, and all of their respective present or future officers, directors, shareholders, employees and agents from and against any and all losses, damages, liabilities, penalties, fines, forfeitures, demands, claims, causes of action, suits, costs and expenses (including, but not limited to, reasonable costs of defense, settlement, and reasonable attomeys' fees), which may be asserted against any or all of them by any person or any governmental agency, or which any or all of them may hereafter suffer, incur, be responsible for or pay out, as a result of or in connection with bodily injuries (including, but not limited to, death, sickness, disease and emotional or mental distress) to any person (including EQ's employees), damage (including, but not limited to, loss of use) to any property (public or private), or any requirements to conduct or incur expense for investigative, removal or remedial expenses in connection with contamination of or adverse effect on the environment, or any violation or alleged violation of any statues, ordinances, orders, rules or regulations of any governmental entity or agency, caused or arising out of (i) a breach of this Agreement by the Customer, (ii) the failure of any warranty of the Customer to be true, accurate and complete, or (iii) any willful or negligent act or omission of the Customer, or its employees or agents in connection with the performance of this

# Force Majeure

EQ shall not be liable for any failure to accept, receive, handle, treat, and/or dispose of Delivered Waste due to an act of God, fire, casualty, flood, war, strike, lockout, labor trouble, failure of public utilities, equipment failure, facility shutdown, injunction, accident, epidemic, riot, insurrection, destruction of operation or transportation facilities, the inability to procure materials, equipment, or sufficient personnel or energy in order to meet operational needs without the necessity of allocation, the failure or inability to obtain any governmental approvals or to meet Environmental Requirements (including, but not limited to voluntary or involuntary compliance with any act, exercise, assertion, or requirement of any governmental authority) which may temporarily or permanently prohibit operations of EQ, the Customer, or the Generator, or any other circumstances beyond the control of EQ which prevents or delays performance of any of its obligations under this Agreement.

# **Governing Laws**

This Agreement shall in all respects be governed by and shall be construed in accordance with the laws of the State of Michigan applied to contracts executed and performed wholly within such state.



Please check one:		
Michigan Disposal Waste Treatment Pla 49350 North I-94 Service Drive Belleville, MI 48111 Phone: (800) 592-5489 Fax: (800) 592-5329	EQ Detroit, Inc. 1923 Frederick Street Detroit, MI 48211 Phone: (313) 923-0080 Fax: (313) 923-3375	Wayne Disposal, Inc., Site #2 Landfill 49350 North I-94 Service Drive Belleville, MI 48111 Phone: (800) 592-5489 Fax: (800) 592-5329
This is a certification, pursuant to Section Act), that the hazardous waste identified h	11108(3) of Act 451 of 1994 elerein is exempt from the surch	(the Hazardous Waste Management narge provided in the Act.
Waste Type: D039		•
Waste Description: Tetrachloroethylene	contaminated debris (Item 18-	R, 19-S, 35)
Quantity and Units: 3 drums & 5 cubic y	ard boxes	
Manifest Number:		
EQ Approval Number:		
This shipment is exempt from the surcharg	ge because the waste is:	
Ash from the incineration of hazar	dous and nonhazardous waste.	
Hazardous waste exempted by MD	DEQ rule making action.	
Hazardous waste removed from a c waste that is removed as part of a s government.	contaminated site listed pursua site clean-up activity at the exp	unt to Section 6 of Act 307 or hazardous bense of the State of Michigan or federal
Solidified hazardous waste produc	ed by a solidification facility is	n Michigan and licensed under Act 64.
Hazardous waste generated by a or Director of the MDEQ.	ne time closure or site cleanup	activity in Michigan authorized by the
Solids from an aggressive biologic	al treatment facility.	
Emission control dust or sludge fro	om the primary production of s	teel in electrical furnaces.
Generator Signature M Wa	Company N	ame US EPA Region II
Printed Name Kevin Matheis		10/7(/05



	La	mu Dispu	sai Restriction	& Certification F	
		Plea	ase check the approp	riate facility:	
Michi	igan Disposal Waste Tre	eatment Plan	t 49350 N. I-94 Service	Drive, Belleville, MI 48111	EPA ID # MID 000 724 831
Wayn      ■ Wayn	ne Disposal, Inc. Site #2	Landfill	49350 N. I-94 Service	Drive, Belleville, MI 48111	EPA ID # MID 048 090 633
EQ D	etroit, Inc.		1923 Frederick Street,	Detroit, MI 48211	EPA ID # MID 980 991 566
EQ R	esource Recovery, Inc.		36345 Van Born Road	l, Romulus, MI 48174	. EPA ID # MID 060 975 844
EQ N	orth Carolina		1005 Investment Blvd	, Apex, NC 27502	EPA ID # NCD 982 170 292
EQ F	lorida, Inc.		7202 East 8th Ave, Tar	mpa, FL 33619	EPA ID # FLD 981 932 494
				lebris Items 18-R, 19-S, 35)	U.S. EPA ID No.: NYD013771217
Generator	Address: 760 Kensington	Drive, Buffalo	o, NY 14215		
Column 1: ) Column 2: ( Column 3: ) the alternativ Column 4: ) Column 5: )	ve treatment technologies provide the letter of the appropriate	s waste codes that ity group: Non-V rry, if applicable, ded by 268.49 (c te paragraph fron D043, Debris an	Instruction It apply to this waste shipmen Wastewater (NWW) or Waste and also enter "Contaminate ) – soil, or 268.45 – debris. In pages 1-2 of this form. Ind Contaminated Soil: please	t. water (WW). d Soil" or "Debris" if the waste enter the Reference Number(s)	will be treated using one of for any constituents in your waste stream
Manifest Line Item	U.S. EPA Hazardous Waste Code (s)	NWW or WW	Subcategory	How Must the Waste be Managed?	Reference Number(s) of Hazardous Constituents contained in the waste Complete for F001-F005, F039, D001-D043, Soil and Debris wastes
11A	D039	NWW	Debris	В	182
11B		3. 11 m			
IIC					
IID				1177	
information	rtify that all information sub	omitted on this	and all associated docume	nts is complete and accurate  Title: OSC	to the best of my knowledge and
Printed Na	ame: Kevin Matheis			Date: 10/7/05	5
			How Must the Waste	Be Managed?	

S. THIS CONTAMINATED SOIL DOES / DOES NOT CONTAIN LISTED HAZARDOUS WASTE AND DOES / DOES NOT EXHIBIT A (CIRCLE ONE) (CIRCLE ONE) **CHARACTERISTIC OF HAZARDOUS WASTE** AND IS SUBJECT TO / COMPLIES WITH THE SOIL TREATMENT STANDARDS (CIRCLE ONE)

AS PROVIDED BY 268.49(c) OR THE UNIVERSAL TREATMENT STANDARDS. I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and believe that it has been maintained and operated properly so as to comply with treatment standards specified in 40 CFR 268.49 without impermissible dilution of the prohibited wastes. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.



- A. THIS RESTRICTED WASTE REQUIRES TREATMENT TO THE APPLICABLE STANDARD. This waste must be treated to the applicable performance based treatment standard set forth in 40CFR Part 268 Subpart C, 268.32, Subpart D, 268.40 or RCRA Section 3004(d) prior to land disposal.
- B. THIS HAZARDOUS DEBRIS IS SUBJECT TO THE ALTERNATIVE TREATMENT STANDARDS OF 40 CFR 268.45.
- C. THIS RESTRICTED WASTE HAS BEEN TREATED TO THE PERFORMANCE STANDARDS. I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and base this certification upon my inquiry of those individuals immediately responsible for obtaining this information. I believe that the treatment process has been operated and maintained properly so as to comply with the performance levels specified in 40 CFR part 268 Subpart D, and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(d) without impermissible dilution of the prohibited waste. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.
- D. THIS RESTRICTED WASTE, FOR WHICH THE TREATMENT STANDARD IS EXPRESSED AS A SPECIFIED TECHNOLOGY, HAS BEEN TREATED BY THE SPECIFIED TECHNOLOGY. I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.42. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.
- E. THIS RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT TREATMENT. I certify under penalty of law that I have personally examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.
- F. THIS RESTRICTED DEBRIS HAS BEEN TREATED IN ACCORDANCE WITH 40 CFR 268.45. 1 certify under penalty of law that the debris has been treated in accordance with the requirements of 40 CFR 268.45. I am aware that there are significant penalties for making false certification, including the possibility of a fine and imprisonment.
- G. THIS LAB PACK DOES NOT CONTAIN ANY WASTES IDENTIFIED AT APPENDIX IV TO PART 268. I certify under penalty of law that I personally have examined and am familiar with the waste and that the statement above is true and that this lab pack will be sent to a combustion facility in compliance with the alternative treatment standards for lab packs at 40 CFR 268.42(c). I am aware that there are significant penalties for submitting a false certification including possibility of fine or imprisonment.
- H. THIS RESTRICTED WASTE HAS BEEN TREATED TO REMOVE THE HAZARDOUS CHARACTERISTIC. I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristic. This decharacterized waste contains underlying hazardous constituents that require further treatment to meet universal treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.
- THIS RESTRICTED WASTE HAS BEEN TREATED TO REMOVE THE HAZARDOUS CHARACTERISTIC AND BEEN TREATED FOR
   <u>UNDERLYING HAZARDOUS CONSTITUENTS</u>. I certify under penalty of law that the waste has been treated in accordance with the requirements of
   40 CFR 268.40 to remove the hazardous characteristic, and that underlying hazardous constituents, as defined in 268.48 Universal Treatment Standards. I am
   aware that there are significant penalties for submitting false certification, including the possibility of fine and imprisonment.
- J. THIS RESTRICTED WASTE IS SUBJECT TO AN EXEMPTION FROM LAND DISPOSAL. (Please include the date the waste is subject to the prohibitions in Column 5) This waste is subject to an exemption from a prohibition on the type of land disposal method utilized for the waste (such as, but not limited to, a case-by-case extension under 40 CFR Part 268.5, an exemption under 40 CFR 268.6, or a nationwide capacity variance under 40 CFR 269 Subpart C)
- K. THIS RESTRICTED WASTE WITH TREATMENT STANDARDS EXPRESSED AS CONCENTRATIONS IN THE WASTE PURSUANT TO 268.43. IF COMPLIANCE WITH THE TREATMENT STANDARDS IN SUBPART D OF THIS PART IS BASED IN PART OR IN WHOLE ON THE ANALYTICAL DETECTION LIMIT ALTERNATIVE IN 268.439(c). I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and that, based on my inquiry of those individuals immediately responsible for obtaining information, I believe that the nonwastewater organic constituents have been treated by incineration in units operated in accordance with 40 CFR part 264, Subpart O, or 40 CFR part 265, Subpart O, or by combustion in fuel substitution units operating in accordance with the applicable technical requirements, and I have been unable to detect that nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.
- L. THIS DECHARACTERIZED WASTE CONTAINS UNDERLYING HAZARDOUS CONSTITUENTS THAT REQUIRE FURTHER TREATMENT TO MEET UNIVERSAL TREATMENT STANDARDS. I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristics. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.
- M. THIS WASTE HAS BEEN TREATED IN ACCORDANCE WITH THE REQUIREMENTS OF 40 CFR 268.40 TO REMOVE THE HAZARDOUS CHARACTERISTIC AND THE UNDERLYING HAZARDOUS CONSTITUENTS. AS DEFINED IN 268.2(I) HAVE BEEN TREATED ON-SITE TO MEET THE 268.48 UNIVERSAL TREATMENT STANDARDS. I certify under penalty of law that the above is true. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.

☐ I authorize EQ – The Environmental Quality Commanagement from the technologies offered at the E	empany to choose the appropriate facility and method of waste Q facilities identified below.
Michigan Disposal Waste Treatment Plant (Stabilization and Treatment)	49350 N. I-94 Service Drive, Belleville, MI 48111 EPA ID # MID 000 724 831 Phone: 800-592-5489 Fax: 800-592-5329
☐ Wayne Disposal, Inc. Site #2 Landfill (Hazardous & PCB Waste Landfill)	49350 N. I-94 Service Drive, Belleville, MI 48111 EPA ID # MID 048 090 633 Phone: 800-592-5489 Fax: 800-592-5329
☐ EQ Detroit, Inc. (Stabilization, Wastewater Treatment)	1923 Frederick Street, Detroit, MI 48211 EPA ID # MID 980 991 566 Phone: 313-923-0080 Fax: 313-923-3375
☐ EQ Resource Recovery, Inc. (Solvent Recycling, Fuel Blending, WW Treatment)	36345 Van Born Road, Romulus, MI 48174 EPA ID # MID 060 975 844 Phone: 866-373-8357 Fax: 734-326-4033
☐ EQ North Carolina (Stabilization, Treatment, Labpack Decommissioning)	1005 Investment Blvd. Apex. NC 27502 FPA ID # NCD 982 170 292
☐ EQ Florida, Inc. (Drum Consolidation, Labpack Decommissioning)	7202 East 8 <sup>th</sup> Ave, Tampa, FL 33619 EPA ID # FLD 981 932 494 Phone: 813-623-5463 Fax: 813-628-0842
☐ EQ Transfer & Processing (Drum Transfer/Universal Waste Handling)	2000 Ferry Street, Detroit, MI 48211 EPA ID # MIK 939 928 313 Phone: 313-923-0080 Fax: 313-922-8419
☐ EQ Indianapolis (Drum Transfer/Non-Hazardous Waste Processing)	4000 West 10 <sup>th</sup> Street, Indianapolis, IN 46222 EPA ID # IND 161 049 309 Phone: 317-247-7160 Fax: 317-247-7170
☐ EQ Atlanta (Drum Transfer/Non-Hazardous Waste Processing)	5600 Fulton Industrial Blvd SW, Atlanta, GA 30336 EPA ID # GAR 000 039 776 Phone: 404-494-3520 Fax: 404-494-3560
☐ EQ Augusta, Inc. (Wastewater Treatment)	3920 Goshen Industrial Blvd, Augusta, GA 30906 EPA ID # GAR 000 011 817 Phone: 706-771-9100 Fax: 706-771-9124
Waste Common Name: Tetrachloroethyle	ene Contaminated Debris (item 18, 19, 35)
Section 1 – Gen	terator & Customer Information
SIC/NAÏCS*9999	Internal Use Only: EQ Division
Generator EPA ID # NYD013771217	EQ Customer No2555
Generator US EPA Region II-Sweet Kleen Laundry Site	Supples Entrated and Services, Inc.
Facility Address	
City Buffalo State NY Zip 14215	
County Erie	
Mailing Address 2890 Woodbridge Ave., Bldg. 209	Invoicing Contact Amy Moser
City Edison State NJ Zip 08837	Phone 302-652-8999 Fax 302-652-8980
Generator Contact Kevin Matheis	Technical Contact Mike Schubert
Title OSC	Phone 302-652-8999 Fax 302-652-5330
Phone 716-551-5944 Fax	Mobile 302-383-0732 Pager N/A
*For a list of NAICS codes, please refer to Section 9 of the EQ Resource Guide.	E-mailmike.schubert@capitol-environmental.com
Section 2 – Si	hipping & Packaging Information
2.1) Shipping Volume & Frequency 3 drums & 5 boxes  One Time Only Year Quarter Month	== 50112 (14 ×2000 103/yd )
2.2) DOT Shipping Name RQ, Hazardous Waste Solid, n.o.s.	☐ Bulk Solid (Ton >2000 lbs/yd³) ☐ Bulk Liquids (Gallon)
(tetrachloroethylene contaminated debris), 9, NA3077, PGIII	☐ Totes, Size Cubic Yard Boxes/Bags
2.3) Is this waste surcharge exempt? Yes No If yes, please attach a surcharge exemption form, found in Section 2 of the E Resource Guide.	Drums, Size

•			Section .	3 – Physic	al Chara	cteristics			
3.1) Colo	r <u>varies</u>			. 3	.2) Odor	none			
3.3) Does	this waste contain an	"Potentially	Odorous Constituents				Section 3)	Yes ■ No	_
3.4) Phys	ical State at 70°F:		Solid	☐ Dust/Pow		☐ Liquid	☐ Sludge	1.00	
	t is the pH of this wast			□ 2.1 <b>-4</b> .9		5-10	☐ 10.1 <b>-</b> 12.4	□ ≥12.5	
	t is the flash point of the this waste contain? (c			□ 90-140°F ■ None		☐ 140-199ºF ☐ Free Liquids	■ >200°F □ Oily Resid	ue 🗀 Metal Fines	
3.1) Ducs	☐ Biodegradable So			☐ Ammonia		Water Reactive	☐ Biohazard	□ Aluminum	
	☐ Shock Sensitive \	Vaste	☐ Reactive Waste	☐ Radioacti		☐ Explosives		Waste □ Isocyanates	
	☐ Asbestos – non-fi		☐ Asbestos – friable			3 Furans	<u> </u>		
		4	Section 4 – Waste	Composit	ion and (	Generating Pr	ocess		
4.1) Desc	ribe the physical com	osition of th	e waste (i.e., soil, water	r PPE debri	s kev chem	nical compounds	etc.)		
	proethylene		0 to trace	0/		3		A 0/	
Debris (p	ipes,tank pieces, wood	l, plastic, PPI	<u>99</u> to <u>100</u>	<b>%</b> -				to %	
4.00.00								Total: 100%	
4.2) Prov	ide a detailed descript	on of the pro	cess generating this wa	iste (attach fl	ow diagram	n if available).	alahan Rama Asamada	1	
		Action at an	old laulidry company; o	usmanting c	i a storage	tank that tested po	sitive for tetrach	iloroethylene from an unknow	<u>wn</u>
	source.					<del> </del>	<del></del>	<u></u>	_
			6	7 (77)	77				_
		ĎΙ	SECTION 3 ease refer to Section 5			us Waste?			
As deter	mined by 40 CFR, Pa	rt 261 and S	tate Rules:	oj we ey ne	source Gui		ne coaes ist applicable wa	sete code(s).	
	is an EPA RCRA liste			F	]Yes ■	I No	approado	ince cinactal.	
-		_	, , , ,		-			<del>* * * * * * * * * * * * * * * * * * * </del>	
			ardous waste (D001-D0	043)?	Yes [	∃ No	D039		—
5.3) Do a	ny <u>State Hazardous W</u>	aste Codes a	pply?		] Yes ■	No			
5.4) Is thi	is waste intended for w	astewater tre	atment?		Yes*	■No			
16	on annuared two i to 5	1 5 2 and 4	. 2 mlagga aliim ta Caati	an 7 +16					
1 <i>j</i> y	ou unsweren no to s	.1, 3.2, unu 3	s.5, pieuse skip to secu Addendum found	on 7. "15 you I in Section	answerea 7 of the EC	'yes' to 5.4, pleas Resource Guide	e attach the was	te Characterization Report	
				n 6 – Haz					
6.1) Doe	s this waste exceed La	nd Disposal 1		11 0 11,004	,,	, iinten		■ Yes □ No	
,	6.1a) If this waste st	ream is great	er than 50% soil, does	it meet the al	ternative so	oil treatment stand	ards of 40 CFR 2	68.49? ☐ Yes ■ No	
	6.1b) Does this wast	e contain gre	ater than 50% debris, b	y volume? (I	Debris is gr	eater than 2.5 inch	es in size.)	Yes No	
	e waste an oxidizer (D		. 050 (2000)0					☐ Yes ■ No	
6.4) Does	this waste contain rea this waste contain rea	ctive cyaniae	≥ 250 ppm (D003)? > 500 ppm (D003)?					☐ Yes ■ No	
6.5) Pleas	se indicate which cons	ituent conce	trations are below or a	bove the reg	ulatory lev	el. Please indicate	the basis used in	☐ Yes ■ No the determination. Either	
"Below"	or "Above" MUST be	checked for	each constituent.	,,	-,		are basis asoa iii	are determination. Entirer	
		Decad On							
		Based Or	i: Genera ach a copy. Analysis o	itor Knowle r MSDS are	dge required (	☐ Analysis* for FOEL Non-h	☐ MSDS*		
	•		u copyma.yom o	. Mode are	required	ioi EQFE NOI-III	ZZAI GUUS WASIES.	•	
Code	Regulato		Concentra		Code	R	legulatory Level	Concentration	on
D004	TCLP	(mg/l) 5	(if above	e)	D004	<u> </u>	TCLP (mg/l)	(if above)	,
D005	Barium	100	■ Below □ Above ■ Below □ Above		D024 D025	m-Cresol p-Cresol	200 200	■ Below □ Above	
D006	Cadmium	l	■ Below □ Above		D026	Cresols	200	■ Below □ Above	
D007	Chromium	5	■ Below □ Above		D027		benzene 7.5	■ Below □ Above	
D008 D009	Lead	5	Below Above	<del></del>	D028	1,2-Dichloro		■ Below □ Above	
D010	Mercury Selenium	0.2 I	■ Below □ Above □ ■ Below □ Above □		D029		ethylene 0.7	■ Below □ Above	
D011	Silver	5	Below Above	<del></del>	D030 D031	2,4-Dinitroto Heptachlor	0.13 0.008	■ Below □ Above	
D012	Endrin	0.02	■ Below □ Above		D031	Hexachlorob	, -	■ Below □ Above ■ Below □ Above	
D013	Lindane	0.4	■ Below □ Above		D033	Hexachlorob		■ Below □ Above	
D014 D015	Methoxychior	10	■ Below □ Above □		D034	Hexachloroe		■ Below □ Above	
D015 D016	Toxaphene 2,4-D	0.5 10	■ Below □ Above □ ■ Below □ Above □	<del></del>	D035		Ketone 200	■ Below □ Above	
D017	2,4,5-TP (Silvex)	1	Below Above		D036 D037	Nitrobenzene Pentachlorop		■ Below □ Above	
D018	Benzene	0.5	■ Below □ Above		D037	Pyridine	5 5	■ Below □ Above	
D019	Carbon Tetrachloride	: 0.5	■ Below □ Above		D039	Tetrachloroe		☐ Below ■ Above <1	0
D020 D021	Chlordane	0.03	■ Below □ Above		D040	Trichloroeth	lene 0.5	■ Below □ Above	
D021 D022	Chlorobenzene Chloroform	100 6.0	■ Below □ Above □ Below □ Above □		D041	2,4,5-Trichloro	• • •	■ Below □ Above	
D023	o-Cresol	200	Below Above	<del></del>	D042 D043	2,4,6-Trichloro Vinyl Chloric		■ Below □ Above	
						•	u.c. U.2	■ Below □ Above	
6.6) If this	ic a characteristic hos	ardoue wacta	Access to a contract to the second						
•	If yes, please list the	aruous wasic	, does it contain underl	ying hazardo	us constitu	ients?		🗆 Yes 📱 No	

								<i>rce Guide</i> ease list appl	icalile w	neté code:
	igan non-hazardous	liquid industria	waste?		☐ Yes	■ No		case ust appi	CAULE W	aste code:
7.2) Is this a Unive	rsal waste?				☐ Yes					
	clable Commodity?		monitors,	free mercury,						
	recoverable petrole		702		□ Yes					
1.5) is this waste to	ised oil as defined b ered 'yes' to question	ns 7.4 or 7.5 plea	se attach th	ie Waste Chai			found in Sect	ion 7 of the E	O Resour	ce Guide.
					SCA Informati		<u> </u>			
	oncentration of PCB				■ None □ 0-5		5-49 ppm [	□ 50-499 ppn		0+ ppm
	e contain PCB cont no" to 8.1 and 8.2,			ith a concent	ration ≥ 50 ppm?			☐ Yes	■ No	
	been processed int							☐ Yes	□No	
	what was the concer			rocessing?			□ N/A	□ 0-499 p		500+ ppm
	aid PCB waste in th							☐ Yes	□ No	• • • •
	B capacitor manufa							☐ Yes	□ No	
	Article (e.g., transfo ained/flushed of all							□ N/A	☐ Yes	□ No
		T CDS tard COCC		in accordance	e with 40 Cl ic 70	1,00(0):		U IVA	L 163	□ N0
			Section	9 – Clean	Air Act Inform	nation				
NESHAP SIC*	9.1) Is this waste	subject to regul	ation unde	r 40 CFR, Pa	rt 63, Subpart DD	or 40 CFR,	Part 264, Sub	part CC (RCI	RA)?	■ Yes □ No
2812 2836 2875	(Does the waste	contain >500 pp	m Volatile	Organic Haz	ardous Air Polluta	nts – VOH/	AP's or Volat	ile Organic C	ompound	ls – VOC's?)
2813 2841 2879	9:2) Is the site of				I <i>P's, please see Se</i> IESHAP?	CHON II OJ I	ne LQ Kesou please specify	rce Guide		■ No
2816 2842 2891	9.3) Does this wa				LOTIAL:	Li i Ca,	picase specify	y	Yes	_■ No
2819 2843 2892 2821 2844 2893	If you answered	"no" to 9.3, ple	ase skip to	Section 10.						-
2822 2851 2895	9.4) Does the wa	ste stream come	from a fac	ility with one	of the SIC/NAIC	S codes list	ed under the I	Benzene NES	HAP ide	ntified
2823 2861 2899		1, Subpart FF?			=				Yes	□ No
2824 2865 2911	9.5) is the genera	iting source of the	iis waste si	ream a facili	y with Total Annu	al Benzene	(TAB) ≥10 N	/lg/year? [	∃ Yes	□ No
2833 2869 3312	If you answered	ssistance in carc	n O A and	1 A.D., picasc 0 5 <i>mloneo ek</i>	see the TAB Work	sneet in Se	ction 9 of the	EQ Resource	Guide.	
2834 2873 4953	9.6) Does the wa			io, preime air	p to Bechon 10.				] Yes	□No
2835 2874 9511	9.7) What is the	TAB quantity fo	r your faci	lity?		Mg/Yea	r	_		
	9.8) Does the wa	iste contain >1.0	mg/kg tot	al Benzene?	_			[	□ Yes	□ No
(Cunnastina analy	9.9) What is the sis must be attache	total Benzene co	oncentratio	n in your was	te?	Percen	t or	ppmw.		
(Supporting untity	sis musi ve unucne	*For a list of i	VAICS cod	u <i>cai resuits.</i> les intease ref	er to Section 9 of t	<i>tory metno</i> : he F∩ R <i>esc</i>	as incluae 80 virce Guide	20, 8240, 826	0, 602 a	nd 624.)
						24 1.050				
			Section		Blending Infor	mation				,
	intended for fuel bl	_			☐ Yes* ■ No					
*If yes,	Heat value (BTU/I	b.)	_ Chlorin	ne (%)	Wate	r (%)		Solids (%	)	
	intended for reclam				☐ Yes ■ No					waste streams)
,						(3-04	ion omnpie ic	Annea tot wit	rectann	waste streams)
	<del></del>		Section	11 - Con	stituent Inforn	ation				
Please identify you			Decitor	s IIndorlvin	simmenii Injoin	tituents (T)	HC's). Volati	ile Organic L		c Air Pollutant
i icase idelitity you	ır waste constituent	s from these fou	r categorie		o Harardous Cons				・クラクリッパハリリ	s Au Fuununus
(VOHAP's), Volat	ir waste constituent	s from these founds (VOC's) a	r categorie Ind Toxic I	Release Inve	g Hazardous Cons ntory Constituents	(TRI)	-10 by, / Class	ne Organic II	lazardou	
(VOHAP's), Volat	tile Organic Compo	ounds (VOC's) a	ind Toxic I	Release Inve	ntory Constituents	(TRI)		-		
(VOHAP's), Volat	tile Organic Compo	s from these founds (VOC's) and the contraction	r categorie and Toxic I UHC?	Release Inve	g Hazardous Cons ntory Constituents Constituent	(TRI)	Concen	-	uzardou UHC?	
(VOHAP's), Volat	tile Organic Compo	ounds (VOC's) a	und Toxic I	Release Inve	ntory Constituents  Constituent	(TRI)	Concen	tration		□ No
(VOHAP's), Volat	tile Organic Compo Coi	ounds (VOC's) a ncentration  <10 ppm	und Toxic I  UHC? □ Yes	Release Inve	Constituents	(TRI)	Concen	tration	UHC? □ Yes	□ No
Constituent  tetrachloroethylen acetone	c	ounds (VOC's) a neentration <10 ppm <1 ppm	UHC?  UHC?  Yes  Yes	Release Inves  No No	constituents	(TRI)	Concen	tration	UHC? □ Yes □ Yes	□ No
Constituent  tetrachloroethylen acetone methylene chlorid	Cone	nunds (VOC's) a neentration <10 ppm <1 ppm <1 ppm	UHC?  UHC?  Yes  Yes  Yes  Yes	Release Invei	Constituents	(TRI)	Concen	tration	UHC?  Yes  Yes  Yes	□ No □ No □ No
Constituent  tetrachloroethylen acetone methylene chlorid trichloroethylene	e	Color	UHC?  UHC?  Yes  Yes  Yes  Yes  Yes	■ No ■ No ■ No ■ No	constituents	(TRI)	Concen	tration	UHC?  Yes  Yes  Yes  Yes	□ No □ No □ No □ No
Constituent  tetrachloroethylen acetone methylene chlorid trichloroethylene	e	Color	UHC?  UHC?  Yes  Yes  Yes  Yes  Yes	■ No ■ No ■ No ■ No	constituents	(TRI)	Concen	tration	UHC?  Yes  Yes  Yes  Yes	□ No □ No □ No □ No
Constituent  tetrachloroethylen acetone methylene chlorid trichloroethylene	Cone	Color	UHC?  UHC?  Yes  Yes  Yes  Yes  Yes	■ No ■ No ■ No ■ No	constituents	(TRI)	Concen	tration	UHC?  Yes  Yes  Yes  Yes	□ No □ No □ No □ No
Constituent  tetrachloroethylen acetone methylene chlorid trichloroethylene	e	Color	UHC?  UHC?  Yes  Yes  Yes  Yes  Hes  UHC?	No No No No No No No	Constituents  Constituent	(TRI)	Concen	tration	UHC?  Yes  Yes  Yes  Yes	□ No □ No □ No □ No
Constituent  tetrachloroethylen acetone methylene chlorid trichloroethylene  Please see Section  I certify that all inf	con II of the EQ Reso	nunds (VOC's) a    Concentration	UHC?  UHC?  Yes  Yes  Yes  Yes  Hes  Hes  UHC?	No No No No No No No No No Ano Ano Ano Ano Ano Ano Ano Ano Ano An	and VOC's. For a contract of san accurate	omplete list	of TRI constitu	tration  uents, please r	UHC?  Yes Yes Yes Yes Yes Yes 40	□ No CFR 372.65:
Constituent  tetrachloroethylen acetone methylene chlorid trichloroethylene  Please see Section  I certify that all into the waste descri	con II of the EQ Reso	nunds (VOC's) a    Concentration	UHC?  UHC?  Yes  Yes  Yes  Yes  Hist of UHC	No No No No No No No No Ano Ano Ano Ano Ano Ano Ano Ano Ano An	and VOC's. For a control of an accurate emental information	omplete list	of TRI constitu	uents, please r	UHC?  Yes Yes Yes Yes Yes Yes 40	□ No □ No □ No □ No □ No □ No CFR 372.65:
Constituent  tetrachloroethylen acetone methylene chlorid trichloroethylene  Please see Section  I certify that all into the waste descriverbal permission.	con II of the EQ Resorted herein. I author I authorize EO's R	entration  <10 ppm  <1 ppm  <1 ppm  <1 ppm  qurce Guide for a  g attachments) is prize EQ's Resource Team to the second content of t	UHC?  — Yes  — Yes  — Yes  — Yes  — Yes  — Se complete  arce Team  o obtain a se	No No No No No No No Ano Ano Ano Ano Ano Ano Ano Ano Ano An	and VOC's. For a continuent and voc's for a continuent and voc's for a continuent and vocate shipment and vocate shipment waste shipment and vocate shipment and vocat	omplete list	of TRI constitu	uents, please room and suspensive provided	UHC?  Yes Yes Yes Yes Yes After 10 40	□ No □ No □ No □ No □ No □ No CFR 372.65:  cards, pertaining
Constituent  tetrachloroethylen acetone methylene chlorid trichloroethylene  Please see Section  I certify that all into the waste descriverbal permission. EQ approves the v	con the EQ Resort of th	nunds (VOC's) a    Commonwealth   Commonwealth   Commonwealth	UHC?  UHC?  Yes  Yes  Yes  Yes  Hist of UHC  S complete urce Team o obtain a sistes that a	No No No No No No No Ano No Ano Ano Ano Ano Ano Ano Ano Ano Ano An	and VOC's. For a continuent and voc's for a continuent and voc's for a continuent and voc services and voc s	omplete list	of TRI constitu	uents, please room and suspensive provided	UHC?  Yes Yes Yes Yes Yes After 10 40	□ No □ No □ No □ No □ No □ No CFR 372.65:  cards, pertaining
Constituent  tetrachloroethylen acetone methylene chlorid trichloroethylene  Please see Section  I certify that all into the waste descri	con the EQ Resort of th	nunds (VOC's) a    Commonwealth   Commonwealth   Commonwealth	UHC?  UHC?  Yes  Yes  Yes  Yes  Hist of UHC  S complete urce Team o obtain a sistes that a	No No No No No No No Ano No Ano Ano Ano Ano Ano Ano Ano Ano Ano An	and VOC's. For a continuent and voc's for a continuent and voc's for a continuent and voc services and voc s	omplete list	of TRI constitu	uents, please room and suspensive provided	UHC?  Yes Yes Yes Yes Yes After 10 40	□ No □ No □ No □ No □ No □ No CFR 372.65:  cards, pertaining
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Section 7 - Non-Hazardous Wastes

# STANDARD TERMS AND CONDITIONS

The Agreement between the Customer and EQ – The Environmental Quality Company and/or its member companies (hereinafter "EQ") related to or associated with Delivered Waste, as herein defined, shall be governed by the following Standard Terms and Conditions in addition to the terms and conditions contained in any Waste Characterization Report, Customer Approval Quote Confirmation, Generator Approval Notification, Notice of Waste Approval Expiration, and/or Credit Agreement associated with such Delivered Waste.

The Customer may use its standard forms (such as purchase orders, acknowledgments of orders, and invoices) to administer its dealings under this Agreement for convenience purposes, but all provisions thereof in conflict with these terms and conditions shall be deemed stricken.

## **Definitions**

The following definitions shall apply for purposes of this Agreement:

"Acceptable Waste" shall mean any hazardous waste, as defined under applicable State or federal law, determined by EQ as acceptable for treatment and/or disposal in accordance with this Agreement.

"Delivered Wastes" shall mean all wastes (i) which are transported, delivered, or tendered to EQ by the Customer; (ii) which the Customer has arranged for the transport, delivery or tender to EQ; or (iii) ) which are transported, delivered, or tendered to EQ under a Credit Agreement between the Customer and EQ.

"Non-Conforming Wastes" shall mean wastes that (a) are not in accordance in all material respects with the warranties, descriptions, specifications or limitations stated in the Waste Characterization Report and this Agreement; (b) have constituents or components of a type or concentration not specifically identified in the Waste Characterization Report (i) which increase the nature or extent of the hazard and risk undertaken by EQ in treating and/or disposing of the waste, or (ii) for whose treatment and/or disposal a Waste Management Facility is not designed or permitted, or (iii) which increase the cost of treatment and/or disposal of waste beyond that specified in EQ's price quote; or (c) are not properly packaged, labeled, described, or placarded, or otherwise not in compliance with United States Department of Transportation and United States Environmental Protection Agency regulations.

### Control of Operations.

EQ shall have sole control over all aspects of the operation of any treatment and/or disposal facility of EQ receiving Delivered Wastes under this Agreement (hereinafter, "Waste Management Facility"), including, without limitation, maintaining EQ's desired volume of Acceptable Wastes being delivered to any Waste Management Facility by the Customer or any other person or entity.

## Identification of Waste.

For each waste material to be transported, delivered, or tendered to EQ under this Agreement, the Customer shall provide, or cause to be provided, to EQ a representative sample of the waste material and a completed Waste Characterization Report containing a physical and chemical description or analysis of such waste material, which description shall conform with any and all guidelines for waste acceptance provided by EQ. On the basis of EQ's analysis of such representative sample of the waste material and such Waste Characterization Report, EQ will determine whether such wastes are Acceptable Wastes. EQ does not make any guarantee that it will handle any waste material or any particular quantity or type of waste material, and EQ reserves the right to the decline to transport, treat and/or dispose of waste material. The Customer shall promptly furnish to EQ any information regarding known, suspected or planned changes in the composition of the waste material. Further, the Customer shall promptly inform EQ of any change in the characterization of the waste material which becomes known to the Customer subsequent to the date of the Waste Characterization Report.

### Non-Conforming Wastes.

In the event that EQ at any time discovers that any Delivered Waste is Non-Conforming Waste, EQ may reject or revoke its acceptance of the Non-Conforming Waste. The Customer shall have seven (7) days to direct an alternative lawful manner of disposition of the waste, unless it is necessary by reason of law or otherwise to move the Non-Conforming Waste prior to expiration of the seven (7) day period. If the Customer does not direct an alternative disposal, at its option, EQ may return any such Non-Conforming Wastes to the Customer, and the Customer shall pay or reimburse EQ for all costs and expenses incurred by EQ in connection with the receipt, handling, sampling, analyses, transportation and return to the Customer of such Non-Conforming Wastes. If it is impossible or impractical for EQ to return the Non-Conforming Waste to the Customer, the Customer shall reimburse EQ for all costs, of any type or nature whatsoever, incurred by EQ, solely because such Delivered Waste was Non-Conforming Waste (including, but not limited to, all costs associated with any remedial steps necessary, due to the nature of the Non-Conforming Waste, in connection with material with which the Non-Conforming Waste may have been commingled and all expenses and charges for analyzing, handling, locating, preparing for transporting, storing and disposing of any Non-Conforming Waste).

# Customer Warranty - Acceptable Wastes.

All Delivered Wastes shall be Acceptable Wastes and shall conform in all material respects to the description and specifications contained in the Waste Characterization Report. The information set forth in the Waste Characterization Report or any manifest, placard or label associated with any Delivered Wastes, or otherwise represented by the Customer or the generator (if other than the Customer) to EQ, is and shall be true, accurate and complete as of the date of receipt of the involved waste by EQ.

# Customer Warranty - Title to Wastes.

Either the Customer or the generator (if other than the Customer) shall hold clear title, free of any all liens, claims, encumbrances, and charges to Delivered Waste until such waste is accepted by EQ.

# Customer Warranty - Compliance with Laws.

The Customer shall comply with all applicable federal, state and local environmental statutes, regulations, and other governmental requirements, as well as directives issued by EQ from time to time, governing the transportation, treatment and/or disposal of Acceptable Wastes, including, but not limited to, all packaging, manifesting, containerization, placarding and labeling requirements.

# Customer Warranty - Updating Information.

If the Customer receives information that Delivered Waste or other hazardous waste described in the Waste Characterization Report, or some component of such waste, presents or may present a hazard or risk to persons, property or the environment which was not disclosed to EQ, or if the Customer or generator (if other than the Customer) has changed the process by which such waste results, the Customer shall promptly report such information to EQ in writing.

# **Customer Indemnity**

The Customer shall indemnify, defend and hold harmless EQ, and its affiliated or related companies, and all of their respective present or future officers, directors, shareholders, employees and agents from and against any and all losses, damages, liabilities, penalties, fines, forfeitures, demands, claims, causes of action, suits, costs and expenses (including, but not limited to, reasonable costs of defense, settlement, and reasonable attomeys' fees), which may be asserted against any or all of them by any person or any governmental agency, or which any or all of them may hereafter suffer, incur, be responsible for or pay out, as a result of or in connection with bodily injuries (including, but not limited to, death, sickness, disease and emotional or mental distress) to any person (including EQ's employees), damage (including, but not limited to, loss of use) to any property (public or private), or any requirements to conduct or incur expense for investigative, removal or remedial expenses in connection with contamination of or adverse effect on the environment, or any violation or alleged violation of any statues, ordinances, orders, rules or regulations of any governmental entity or agency, caused or arising out of (i) a breach of this Agreement by the Customer, (ii) the failure of any warranty of the Customer to be true, accurate and complete, or (iii) any willful or negligent act or omission of the Customer, or its employees or agents in connection with the performance of this

# Force Majeure

EQ shall not be liable for any failure to accept, receive, handle, treat, and/or dispose of Delivered Waste due to an act of God, fire, casualty, flood, war, strike, lockout, labor trouble, failure of public utilities, equipment failure, facility shutdown, injunction, accident, epidemic, riot, insurrection, destruction of operation or transportation facilities, the inability to procure materials, equipment, or sufficient personnel or energy in order to meet operational needs without the necessity of allocation, the failure or inability to obtain any governmental approvals or to meet Environmental Requirements (including, but not limited to voluntary or involuntary compliance with any act, exercise, assertion, or requirement of any governmental authority) which may temporarily or permanently prohibit operations of EQ, the Customer, or the Generator, or any other circumstances beyond the control of EQ which prevents or delays performance of any of its obligations under this Agreement.

# **Governing Laws**

This Agreement shall in all respects be governed by and shall be construed in accordance with the laws of the State of Michigan applied to contracts executed and performed wholly within such state.



Please	e check one:							
∐Mi	chigan Disposal Waste Treatment Plant 49350 North I-94 Service Drive Belleville, MI 48111 Phone: (800) 592-5489 Fax: (800) 592-5329	EQ Detroit, Inc. 1923 Frederick Street Detroit, MI 48211 Phone: (313) 923-0080 Fax: (313) 923-3375	Wayne Disposal, Inc., Site #2 Landfill 49350 North I-94 Service Drive Belleville, MI 48111 Phone: (800) 592-5489 Fax: (800) 592-5329					
	s a certification, pursuant to Section 1110 that the hazardous waste identified herein							
Wast	e <b>Type</b> : D039							
Wast	e Description: Tetrachloroethylene and v	water (Item 22-U)						
Quan	tity and Units: 5 drums							
Mani	fest Number:							
EQ A	pproval Number:							
This s	hipment is exempt from the surcharge be	ecause the waste is:						
	Ash from the incineration of hazardous and nonhazardous waste.							
	Hazardous waste exempted by MDEQ	rule making action.						
$\boxtimes$	Hazardous waste removed from a contaminated site listed pursuant to Section 6 of Act 307 or hazardous waste that is removed as part of a site clean-up activity at the expense of the State of Michigan or federal government.							
	Solidified hazardous waste produced by	y a solidification facility	in Michigan and licensed under Act 64.					
	Hazardous waste generated by a one tir Director of the MDEQ.	ne closure or site cleanu	p activity in Michigan authorized by the					
	Solids from an aggressive biological tre	eatment facility.						
	Emission control dust or sludge from the	ne primary production of	steel in electrical furnaces.					
Gener	ator Signature 1 M M	Company Company	NameUS EPA Region II					
Printe	d Name Kevin Matheis	Da	te_10/7\/05					



49350 N. I-94 Service Drive, Belleville, MI 48111

EPA ID # MID 000 724 831

Please check the appropriate facility:

Michigan Disposal Waste Treatment Plant

fine and imprisonment.

	ne Disposal, Inc. Site #2	Landfill	49350 N. I-94 Service	Drive, Belleville, MI 48111	EPA ID # MID 048 090 633			
<b>⊠</b> EQ I	Detroit, Inc.		1923 Frederick Street	, Detroit, MI 48211	EPA ID # MID 980 991 566			
EQ R	Resource Recovery, Inc.		36345 Van Born Road	d, Romulus, MI 48174	EPA ID # MID 060 975 844			
EQ N	North Carolina		1005 Investment Blvd	l, Apex, NC 27502	EPA ID # NCD 982 170 292			
EQ F	lorida, Inc.		7202 East 8th Ave, Ta	mpa, FL 33619	EPA ID # FLD 981 932 494			
Generator	Name: US EPA Region I	I-Sweet Kleen	Laundry Site (Tetrachloro	ethylene & Water Item 22-U	U.S. EPA ID No.: NYD013771217			
Generator	Address: 760 Kensington	n Drive, Buffal	o, NY 14215					
Column 1: Column 2: Column 3: the alternati Column 4: Column 5:	ve treatment technologies provi Enter the letter of the appropria	s waste codes that lity group: Non-bory, if applicable ded by 268.49 (cotte paragraph fron - D043, Debris a	Instruction It apply to this waste shipment Wastewater (NWW) or Waste, and also enter "Contaminate ) – soil, or 268.45 – debris. In pages 1-2 of this form. Ind Contaminated Soil: please	it.  water (WW).  d Soil" or "Debris" if the waste  enter the Reference Number(s)	will be treated using one of for any constituents in your waste stream			
Manifest Line Item	U.S. EPA Hazardous Waste Code (s)	NWW or WW	Subcategory	How Must the Waste be Managed?	Reference Number(s) of Hazardous Constituents contained in the waste. Complete for F001-F005, F039, D001-D043, Soil and Debris wastes.			
IIA	D039	NWW	None	A	182			
11B								
11C		<b>4.</b> 6.7555						
11D								
mormation	rtify that all information sub	omitted on this	4 44	nts is complete and accurate  Title: OSC	to the best of my knowledge and			
Printed Na	me: Kevin Matheis	<del> </del>		Date:10/7(/0	5			
		I.	low Must the Waste	Be Managed?				
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it has been maintained and operated properly so as to comply with treatment standards specified in 40 CFR 268.49 without impermissible dilution of the prohibited wastes. I am aware that there are significant penalties for submitting a false certification, including the possibility of



- A. THIS RESTRICTED WASTE REQUIRES TREATMENT TO THE APPLICABLE STANDARD. This waste must be treated to the applicable performance based treatment standard set forth in 40CFR Part 268 Subpart C, 268.32, Subpart D, 268.40 or RCRA Section 3004(d) prior to land disposal.
- B. THIS HAZARDOUS DEBRIS IS SUBJECT TO THE ALTERNATIVE TREATMENT STANDARDS OF 40 CFR 268.45.
- C. THIS RESTRICTED WASTE HAS BEEN TREATED TO THE PERFORMANCE STANDARDS. I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and base this certification upon my inquiry of those individuals immediately responsible for obtaining this information. I believe that the treatment process has been operated and maintained properly so as to comply with the performance levels specified in 40 CFR part 268 Subpart D, and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(d) without impermissible dilution of the prohibited waste. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.
- D. THIS RESTRICTED WASTE, FOR WHICH THE TREATMENT STANDARD IS EXPRESSED AS A SPECIFIED TECHNOLOGY, HAS BEEN TREATED BY THE SPECIFIED TECHNOLOGY. I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.42. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.
- E. THIS RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT TREATMENT. I certify under penalty of law that I have personally examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.
- F. THIS RESTRICTED DEBRIS HAS BEEN TREATED IN ACCORDANCE WITH 40 CFR 268.45. I certify under penalty of law that the debris has been treated in accordance with the requirements of 40 CFR 268.45. I am aware that there are significant penalties for making false certification, including the possibility of a fine and imprisonment.
- G. THIS LAB PACK DOES NOT CONTAIN ANY WASTES IDENTIFIED AT APPENDIX IV TO PART 268. I certify under penalty of law that I personally have examined and am familiar with the waste and that the statement above is true and that this lab pack will be sent to a combustion facility in compliance with the alternative treatment standards for lab packs at 40 CFR 268.42(c). I am aware that there are significant penalties for submitting a false certification including possibility of fine or imprisonment.
- H. THIS RESTRICTED WASTE HAS BEEN TREATED TO REMOVE THE HAZARDOUS CHARACTERISTIC. I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristic. This decharacterized waste contains underlying hazardous constituents that require further treatment to meet universal treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.
- I. THIS RESTRICTED WASTE HAS BEEN TREATED TO REMOVE THE HAZARDOUS CHARACTERISTIC AND BEEN TREATED FOR UNDERLYING HAZARDOUS CONSTITUENTS. I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristic, and that underlying hazardous constituents, as defined in 268.48 Universal Treatment Standards. I am aware that there are significant penalties for submitting false certification, including the possibility of fine and imprisonment.
- J. THIS RESTRICTED WASTE IS SUBJECT TO AN EXEMPTION FROM LAND DISPOSAL. (Please include the date the waste is subject to the prohibitions in Column 5) This waste is subject to an exemption from a prohibition on the type of land disposal method utilized for the waste (such as, but not limited to, a case-by-case extension under 40 CFR Part 268.5, an exemption under 40 CFR 268.6, or a nationwide capacity variance under 40 CFR 269 Subpart C)
- K. THIS RESTRICTED WASTE WITH TREATMENT STANDARDS EXPRESSED AS CONCENTRATIONS IN THE WASTE PURSUANT TO 268.43, IF COMPLIANCE WITH THE TREATMENT STANDARDS IN SUBPART D OF THIS PART IS BASED IN PART OR IN WHOLE ON THE ANALYTICAL DETECTION LIMIT ALTERNATIVE IN 268.439(c). I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and that, based on my inquiry of those individuals immediately responsible for obtaining information, I believe that the nonwastewater organic constituents have been treated by incineration in units operated in accordance with 40 CFR part 264, Subpart O, or 40 CFR part 265, Subpart O, or by combustion in fuel substitution units operating in accordance with the applicable technical requirements, and I have been unable to detect that nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.
- L. THIS DECHARACTERIZED WASTE CONTAINS UNDERLYING HAZARDOUS CONSTITUENTS THAT REQUIRE FURTHER TREATMENT TO MEET UNIVERSAL TREATMENT STANDARDS. I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristics. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.
- M. THIS WASTE HAS BEEN TREATED IN ACCORDANCE WITH THE REQUIREMENTS OF 40 CFR 268.40 TO REMOVE THE HAZARDOUS CHARACTERISTIC AND THE UNDERLYING HAZARDOUS CONSTITUENTS. AS DEFINED IN 268.2(I) HAVE BEEN TREATED ON-SITE TO MEET THE 268.48 UNIVERSAL TREATMENT STANDARDS. I certify under penalty of law that the above is true. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.

☐ I authorize EQ – The Environmental Quality Comanagement from the technologies offered at the E	mpany to choose the appropriate facility and method of waste Q facilities identified below.				
☐ Michigan Disposal Waste Treatment Plant (Stabilization and Treatment)	49350 N. I-94 Service Drive, Belleville, MI 48111 EPA ID # MID 000 724 831 Phone: 800-592-5489 Fax: 800-592-5329				
Wayne Disposal, Inc. Site #2 Landfill (Hazardous & PCB Waste Landfill)	49350 N. I-94 Service Drive, Belleville, MI 48111 EPA ID # MID 048 090 633 Phone: 800-592-5489 Fax: 800-592-5329				
EQ Detroit, Inc. (Stabilization, Wastewater Treatment)	1923 Frederick Street, Detroit, MI 48211 EPA ID # MID 980 991 566 Phone: 313-923-0080 Fax: 313-923-3375				
☐ EQ Resource Recovery, Inc. (Solvent Recycling, Fuel Blending, WW Treatment)	36345 Van Born Road, Romulus, MI 48174 EPA ID # MID 060 975 844 Phone: 866-373-8357 Fax: 734-326-4033				
☐ EQ North Carolina (Stabilization, Treatment, Labpack Decommissioning)	1005 Investment Blvd, Apex, NC 27502 EPA ID # NCD 982 170 292				
☐ EQ Florida, Inc. (Drum Consolidation, Labpack Decommissioning)	7202 East 8 <sup>th</sup> Ave, Tampa, FL 33619 EPA ID # FLD 981 932 49 Phone: 813-623-5463 Fax: 813-628-0842				
☐ EQ Transfer & Processing	2000 Ferry Street, Detroit, MI 48211 EPA ID # MIK 939 928 313  Phone: 313-923-0080 Fax: 313-922-8419				
EQ Indianapolis (Drum Transfer/Non-Hazardous Waste Processing)	4000 West 10 <sup>th</sup> Street, Indianapolis, IN 46222 EPA ID # IND 161 049 309 Phone: 317-247-7160 Fax: 317-247-7170				
EQ Atlanta (Drum Transfer/Non-Hazardous Waste Processing)	5600 Fulton Industrial Blvd SW, Atlanta, GA 30336 EPA ID # GAR 000 039 776				
EQ Augusta, Inc. (Wastewater Treatment)	Phone: 404-494-3520 Fax: 404-494-3560 3920 Goshen Indüstrial Blvd, Augusta, GA 30906 EPA ID # GAR 000 011 817 Phone: 706-771-9100 Fax: 706-771-9124				
Waste Common Name: Tetrachloroethyle	ene and Water (item 22-U)				
Section 1 – Gen	nerator & Customer Information				
SIC/NAICS*9999	Internal Use Only: EQ Division				
Generator EPA ID # NYD013771217					
Generator US EPA Region II-Sweet Kleen Laundry Site	Invoicing Company Capitol Environmental Services, Inc.				
Facility Address	Address 15C Trolley Square				
City Buffalo State NY Zip 14215	City <u>Wilmington</u> State <u>DE</u> Zip <u>19806</u>				
County <u>Erie</u>	Country <u>United States</u>				
Mailing Address 2890 Woodbridge Ave., Bldg. 209	Invoicing ContactAmy Moser				
City <u>Edison</u> State <u>NJ</u> Zip <u>08837</u>	Phone 302-652-8999 Fax 302-652-8980				
Generator Contact Kevin Matheis	Technical Contact Mike Schubert				
Title OSC	Phone 302-652-8999 Fax 302-652-5330				
Phone 716-551-5944 Fax	Mobile <u>302-383-0732</u> Pager <u>N/A</u>				
*For a list of NAICS codes, please refer to Section 9 of the EQ Resource Guide.	E-mail <u>mike.schubert@capitol-environmental.com</u>				
Section 2 – Si	hipping & Packaging Information				
2.1) Shipping Volume & Frequency 5 drums  One Time Only ☐ Year ☐ Quarter ☐ Month					
2.2) DOT Shipping Name RO, Waste Tetrachloroethylene Solution	☐ Bulk Solid (Ton >2000 lbs/yd³) ☐ Bulk Liquids (Gallon)				
6.1, UN1897, PGIII	☐ Totes, Size ☐ Cubic Yard Boxes/Bags				
	Drums, Size 55 gal				
2.3) Is this waste surcharge exempt? Yes No If yes, please attach a surcharge exemption form, found in Section 2 of the E Resource Guide.	Other (palletized, 5 gal. Pail, etc.)  Quoted bulk disposal charges for solid materials will be billed by the cubic yard, if the waste density is less than 2,000lbs./cubic yard. If waste density is greater than 2,000 lbs./cubic yard, then bulk disposal charges will be billed by the ton, regardless of the approved container.				

			S	Section	3 – Physi	cal Cha	racter	ristics				
3.1) Coło	r <u>clear/vari</u>	ęs			-	3.2) Odor		chlorinate	ed			
	s this waste contain any sical State at 70°F:	"Potential		nstituent Solid			Resou		ection 3) 🔲 🗀	Yes	■ No	
	it is the pH of this wast			] <u>&lt;</u> 2	☐ 2.1-4.9		<b>5</b> -1		☐ 10.1-12.4	•	□ ≥ï2.:	5
	it is the flash point of the sthick waste contain? (c			J <90°F	☐ 90-140° ☐ None	F		0-199°F e Liquids	■ >200°F □ Oily Residu	ıe	☐ Meta	ıl Finec
3.7) Doc.	Biodegradable So		☐ Amines		☐ Ammon	ia		iter Reactive	☐ Biohazard	ic.	☐ Alun	
	☐ Shock Sensitive V	Vaste	☐ Reactive		☐ Radioac				☐ Pyrophoric	Waste		
	☐ Asbestos — non-fr	iable	☐ Asbestos				Fu					
			Section 4 -	- Waste	e Compos	ition and	d Gen	erating Pro	cess			
4.1) Desc	cribe the physical comp	osition of t	he waste (i.e.,	soil, wat	er, PPE, deb	ris, key ch	emical	compounds, et	c.)			
Tetrachic	oroethylene		<u>5</u> t	o <u>10</u>	_%						_ to	%
Water				o <u>95</u>	_%				·			
					_					Total:		· -
4.2) Prov	ride a detailed descripti CERCLA Removal	on of the p Action at ar	rocess generati n old laundry c	ng this v ompany:	vaste (attach tank cleanir	flow diag	ram if a loroethy	vailable). vlene from unk				
			-									
			<del> </del>									
	-A-11									,		
			.2.	ection	5 – Is Thi	Hazar	doüs	Waste?		<del></del>		
As deter	mined by 40 CFR, Pa	<i>l</i> rt <b>2</b> 61 and	lease refer to					r a list of wast	e codes st applicable wa	ste cod	le(s):	
5.1) Is th	is an EPA RCRA listed	<u>i</u> hazardous	waste (F, K, F	or U)?		☐ Yes	■ No	·	<del> </del>			
5.2) Is th	is an EPA RCRA chara	acteristic ha	zardous waste	(D001-I	0043)?	■ Yes	□ No		D039			
5.3) Do a	any State Hazardous W	aste Codes	apply?			☐ Yes	■ No	<u> </u>				
5.4) Is th	is waste intended for w	astewater t	reatment?			☐ Yes*	■ No	,				
•												
If)	ou answered 'no' to 5	.1, 5.2, and	5.3, please sk Addom	ip to Sec	tion 7. *If y	ou answei	red 'yes EO Boo	' to 5.4, please cource Guide.	attach the Wast	e Chai	acterizat	ion Report
			, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		ion 6 – H							
6.1) Doe	s this waste exceed La	nd Disposa	Restriction le		w <u>ii</u> 0 – 11	izuruvu.	s mus	ies			■ Yes	□ No
,	6.1a) If this waste st				s it meet the	alternative	soil tre	eatment standa	rds of 40 CFR 26	8.49?		■ No
	6.1b) Does this wast	e contain g	reater than 50%	6 debris,	by volume?	(Debris is	greater	than 2.5 inche	es in size.)		☐ Yes	■ No
	e waste an oxidizer (Do s this waste contain rea		de > 250 nom	/D002\2							☐ Yes	■ No
6.4) Doe:	s this waste contain rea	ctive sulfid	$e \ge 500 \text{ ppm}$ (	D003)?							☐ Yes	■ No ■ No
6.5) Plea	se indicate which const	tituent conc	entrations are	below or	above the re	gulatory i	evel. P	lease indicate t	he basis used in t	he dete	rminatio	n. Either
"Below"	or "Above" MUST be	checked fo	r each constitu	ent.								•
		Based C		■ Gene Analysis	rator Know or MSDS a	ledge re require	□ A	nalysis* EQFL Non-ha	□ MSDS* zardous wastes.			
Code	Regulato		C	oncentr	ation	Co	de	Re	gulatory Level		•	Concentration
D001	TCLP	(mg/l)		(if abo	ve)	1		-	CLP (mg/l)			(if above)
D004 D005	Arsenic Barium	5 100	■ Below □ ■ Below □	Above _	<del></del>	D0		m-Cresol	200	<b>=</b> I	Below 🗆	Above
D005	Cadmium	100	■ Below □	Above _	<del></del>	D0		p-Cresol Cresols	200 200		selow 🗆	Above
D007	Chromium	5	■ Below □	Above _		D0		1,4-Dichlorob			Below 🗆	Above
D008	Lead	5	■ Below □	Above		D0		1,2-Dichloroe	thane 0.5	■ f	Below 🗆	Above
D009 D010	Mercury Selenium	0.2 1	■ Below □	Above _		D0:		1,1-Dichloroe		■ E	Below 🗆	Above
D011	Silver	5	■ Below □	Above _	<del></del>	D0:		2,4-Dinitrotol Heptachlor	uene 0.13 0.008		Below 🗆	Above
D012	Endrin	0.02	■ Below □	Above		D0		Hexachlorobe	nzene 0.13	- I	Below [	Above
D013	Lindane	0.4	■ Below □	Above		D0:		Hexachlorobu	tadiene 0.5	■ E	Below 🗆	Above
D014 D015	Methoxychlor Toxaphene	10 0.5	■ Below □	Above		D0:		Hexachloroeti		■ E	Below 🗆	Above
D016	2,4-D	10	■ Below □	Above .		D0:		Methyl Ethyl Nitrobenzene	Ketone 200 2	■ E	Selow 🗆	Above
D017	2,4,5-TP (Silvex)	1	■ Below □	Above		D0:		Pentachloroph		- E	Below []	Above
D018 D019	Benzene	0.5	■ Below □	Above _		D0:		Pyridine	5	M E	Below 🗆	Above
D019 D020	Carbon Tetrachloride Chlordane	0.03	■ Below □	Above _	···	D0:		Tetrachloroeth	nylene 0.7		Below	Above <10%
D021	Chlorobenzene	100	■ Below □	Above _		D0-		Trichloroethyl 2,4,5-Trichloror		E F	Below 🗆	Above
D022	Chloroform	6.0	■ Below □	Above _		D04		2,4,5-Trichloror			Relow	Above
D023	o-Cresol	200	■ Below □	Above _		D04		Vinyl Chlorid		■ E	Below [	Above
6.6) If thi	s is a characteristic haz If yes, please list the	ardous was	te, does it cont s in Section 11	ain unde	rlying hazar	dous cons	tituents	?			□ Yes	No

					•	Plea	ce Guide 1se list applicat	de woet	e code:
	nigan non-hazardous liquid industri	al waste?		☐ Yes	■ No		ist applicat	ne wasi	
7.2) Is this a <u>Univ</u>			·	☐ Yes	■ No				
	clable Commodity? (e.g.: compute a recoverable petroleum product?	r monitors, i	ree mercury	, etc.) ☐ Yes ☐ Yes*	■ No ■ No				
7.5) Is this waste	used oil as defined by 40 CFR Part	279?		☐ Yes*	No No				
If you ansy	vered 'yes' to questions 7.4 or 7.5 ple					und in Section	on 7 of the EQR	esource	Gülde.
0 1) What is the	annestantian af DCDa in the suretal		tion 8 – T	SCA Information		10	£0.400	□ enn .	
	oncentration of PCBs in the waste? te contain PCB contamination from		ith a concen	■ None □ 0-5 pp tration > 50 ppm?	pm ⊔ 6-4	19 ppm □	50-499 ppm ☐ Yes ■ 1		- ppm
If you answered	"no" to 8.1 and 8.2, please skip to	Section 9.		P				10	
	e been processed into a non-liquid					F13744	☐ Yes ☐1		
	what was the concentration of PCE uid PCB waste in the form of soil,			ntaminated media?		□ N/A	□ 0-499 ppm □ Yes □ 1		U+ ppm
8.5) Are you a PC	B capacitor manufacturer or a PCE	equipment	manufactur	er?			☐ Yes ☐		
	Article (e.g., transformer, hydrauli								
Deen C	rained/flushed of all PCBs and dec	ontaminated	in accordar	ce with 40 CFR 761.6	oU( <b>0</b> )?		□ N/A □	Yes	□ No
		Section	9 – Clear	Air Act Informa	ation	<u>-</u>			
NESHAP SIC*	9.1) Is this waste subject to regu	ılation under	40 CFR, P	art 63, Subpart DD or	40 CFR, Pa	rt 264, Subp	art CC (RCRA)	?	Yes □ No
2812 2836 2875	(Does the waste contain >500 p			zardous Air Pollutant: AP's, please see Secti				ounds -	- VOC's?)
2813 2841 2879 2816 2842 2891	9.2) Is the site, or waste, subject	t to any othe	r MACT or	NESHAP?		ease specify:			No
2819 2843 2892	9.3) Does this waste stream con						ΠY	es	No
2821 2844 2893	If you answered "no" to 9.3, pl 9.4) Does the waste stream com	l <b>ease skip to</b> se from a fac	Section 10.	e of the SICALATCS	nder listed	under the D	anzono NECUAI	D idameir	e.d
2822 2851 2895 2823 2861 2899	in 40 CFR 61, Subpart FF?	•					ΠŸ	ės 🗆	lleu ∃No
2824 2865 2911	9.5) Is the generating source of	this waste st	ream a facil	ity with Total Annual	Benzene (T	`AB) ≥10 M	g/year? □ Y	es 🗆	∃ No
2833 2869 3312	If you answered "no" to questi	culating the	TAB, please	see the TAB Worksh	eet in Secti	on 9 of the E	Q Resource Gu	ide.	
2834 2873 4953 2835 2874 9511	9.6) Does the waste contain >10		.s, pieuse s	up to Bection 70.		•	□ Y	es 🗆	] No
2033 2074 7511	9.7) What is the TAB quantity i				_Mg/Year			_	
	9.8) Does the waste contain >1. 9.9) What is the total Benzene of	o mg/kg tota	ai Benzene? n in vour wa	ste?	Percent o	)r	□Ý _ppmw.	es L	□ No
(Supporting anal	ysis must be attached. Do not use	TCLP analy	tical results	Acceptable laborato	rv methods	include 802	0, 8240, 8260, 6	02 and	624.)
	*For a list of	NAICS cod	es, please re	fer to Section 9 of the	EQ Resour	ce Guide.			•
		Section	10 – Fuel	Blending Inform	ation				
10.1) Is this waste	intended for fuel blending?			■ Yes* □ No	,,,,,,,,,,				
*If yes	i, Heat value (BTU/lb.)<5.000	Chlorin	ie (%)	<10 Water (	%)	>90	Solids (%)		<i< td=""></i<>
	intended for reclamation?		. ,	☐ Yes ■ No		•	uired for all rec		
	·				(5 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		,		ou su cuits,
								iuiiii wa	
		Section	11 – Coi	stituent Informa	tion	·			
Please identify yo	ur waste constituents from these fo	ur categorie	s: <i>Underlvii</i>	nstituent Informa ng Hazardous Consti	tuents (IIH)	C's), Volatile	e Organic Haza		Air Pollutants
Please identify you (VOHAP's), Volume	our waste constituents from these for title Organic Compounds (VOC's)	ur categorie	s: <i>Underlvii</i>	re Hazardous Consti	tuents (IIH)	C's), Volatil	e Organic Haza		Air Pollutants
Please identify you (VOHAP's), Volu	nur waste constituents from these for title Organic Compounds (VOC's)  Concentration	ur categorie	s: <i>Underlvii</i>	ng Hazardous Constituents (T	tuents (IIH)			rdous A	Air Pollutants
(VOHAP's), Volu	tile Organic Compounds (VOC's)  Concentration	our categorie and Toxic I UHC?	s: Underlyii Release Inve	re Hazardous Consti	tuents (IIH)	C's), Volatila	ration UH	erdous A	Air Pollutants
(VOHAP's), Volu	tile Organic Compounds (VOC's)  Concentration	ur categorie and Toxic I  UHC?  \sum Yes	s: <i>Underlvii</i>	ng Hazardous Constituents (T	tuents (IIH)			erdous A	Air Pollutants
(VOHAP's), Volu	tile Organic Compounds (VOC's)  Concentration	our categorie and Toxic I UHC?	s: Underlyii Release Inve	ng Hazardous Constituents (T	tuents (UH) (TRI)	Concentr	ration UH	rdous A	
(VOHAP's), Volu	tile Organic Compounds (VOC's)  Concentration	ur categorie and Toxic I  UHC?  \sum Yes	s: Underlyii Release Inve	ng Hazardous Constituents (1 Constituent	tuents (UH)	Concentr	ration UH	cc? Yes	□ No
(VOHAP's), Volu	tile Organic Compounds (VOC's)  Concentration	ur categorie and Toxic I  UHC?  Yes Yes	s: Underlyis Release Inve  No  No	ng Hazardous Constituents (1 Constituent	tuents (UHG	Concentr	ration UH	rdous A	□ No □ No □ No
Constituent tetrachloroethyle	Concentration  c <10%	ur categorie and Toxic I  UHC?  Yes  Yes  Yes  Yes	S: Underlyii Release Inve	ng Hazardous Constituents (1	tuents (UHG	Concentr	ration UH	C? Yes Yes Yes Yes	□ No □ No □ No □ No
Constituent tetrachloroethyle	tile Organic Compounds (VOC's)  Concentration	ur categorie and Toxic I  UHC?  Yes  Yes  Yes  Yes	S: Underlyii Release Inve	ng Hazardous Constituents (1	tuents (UHG	Concentr	ration UH	C? Yes Yes Yes Yes	□ No □ No □ No □ No
Constituent tetrachloroethyle	Concentration  c <10%	UHC?  UHC?  Yes  Yes  Yes  Yes  Yes  Hes  Hes  Hes	S: Underlying Release Investigation No No No No No No No	ng Hazardous Constituents (1) Constituent Constituent  and VOC's. For a con	tuents (UHG	Concentr	ration UH	C? Yes Yes Yes Yes	□ No □ No □ No □ No
Constituent  tetrachloroethyle  Please see Sect	Concentration  Concentration  Concentration  <10%  ion 11 of the EQ Resource Guide for	UHC?  UHC?  Yes  Yes  Yes  Yes  Hes  Hes  Hes	No No No No No No No No	ng Hazardous Constituents (1) Constituent Constituent and VOC's. For a con	tuents (UHG (RI)	Concentr	ration UH	Yes Yes Yes Yes Yes Yes Yes Yes Yes	□ No
Constituent  tetrachloroethyle  Please see Sect  I certify that all it to the waste descri	Concentration  Concentration  Concentration  Concentration  Concentration  Concentration  Resource Guide for  Information (including attachments)  The concentration of the EQ Resource Guide for a conce	UHC?  Yes Yes Yes Yes Yes Yes Yes Yes OYES	No N	ag Hazardous Constituents (1) Constituent Constituent  and VOC's. For a con  — Certification  and is an accurate re	mplete list of	TRI constitue	ration UH	Yes Yes Yes Yes Yes Yes Yes Yes You	□ No
Constituent  tetrachloroethyle  Please see Sect  I certify that all it to the waste descriverbal permission	Concentration  Concentration  Concentration  Concentration  Concentration  Concentration  Concentration  Concentration  Concentration  All 10%  All 20%  I authorize EQ Resource Guide for authorize EQ's Resource Team  I authorize EQ's Resource Team	UHC?  Yes Yes Yes Yes Yes UHC?	No No No No No No No And No And No And	cand VOC's. For a con- and is an accurate re- lemental information any waste shimment	mplete list of	TRI constitue	ration UH	Yes Yes Yes Yes Yes Yes You And A Color And A contains	□ No start and give
Constituent  tetrachloroethyle  Please see Sect  I certify that all it to the waste descriverbal permission EQ approves the	Concentration  Concentration  Concentration  Concentration  Concentration  Concentration  Concentration  Concentration  Concentration  Allow-  ion 11 of the EQ Resource Guide for  aformation (including attachments) ibed herein. I authorize EQ's Resource Team waste described herein, all such w	UHC?  UHC?  Yes  Yes  Yes  Yes  Hist of UHC  Si is complete cource Team to obtain a swates that a	No No No No No No No And	cand VOC's. For a con- and information  and is an accurate re- lemental information any waste shipment is and delivered or tend	mplete list of	TRI constitue	ration UH	Yes Yes Yes Yes Yes Yes You And A Color And A contains	□ No start and give
Constituent  tetrachloroethyle  Please see Sect  I certify that all it to the waste descriverbal permission EQ approves the	Concentration  Concentration  Concentration  Concentration  Concentration  Concentration  Concentration  Concentration  Concentration  All 10%  All 20%  I authorize EQ Resource Guide for authorize EQ's Resource Team  I authorize EQ's Resource Team	UHC?  UHC?  Yes  Yes  Yes  Yes  Hist of UHC  Si is complete cource Team to obtain a swates that a	No No No No No No No And	cand VOC's. For a con- and information  and is an accurate re- lemental information any waste shipment is and delivered or tend	mplete list of	TRI constitue	ration UH	Yes Yes Yes Yes Yes Yes You And A Color And A contains	□ No start and give
Constituent  tetrachloroethyle  Please see Sect  I certify that all into the waste descriverbal permission EQ approves the subject to, and Ge	Concentration  Concentration  Concentration  Concentration  10%  ion 11 of the EQ Resource Guide for authorize EQ's Resource Team waste described herein, all such waste described herein.	UHC?  UHC?  Yes  Yes  Yes  Yes  Hist of UHC  Si is complete cource Team to obtain a swates that a	No No No No No No No And	Constituent  and VOC's. For a continuous and is an accurate relemental information any waste shipment ied, delivered, or tend Conditions.	nplete list of presentation to the waste for purposes ered to EQ	TRI constitue	ents, please reference or on General	Yes Yes Yes Yes Yes Yes You And A Color And A contains	□ No standard side of the content o
Constituent  tetrachloroethyle  Please see Sect  I certify that all it to the waste descriverbal permission EQ approves the	Concentration  Concentration  Concentration  Concentration  10%  ion 11 of the EQ Resource Guide for authorize EQ's Resource Team waste described herein, all such waste described herein.	UHC?  UHC?  Yes  Yes  Yes  Yes  Hist of UHC  Si is complete cource Team to obtain a swates that a	No No No No No No No And	cand VOC's. For a con- and information  and is an accurate re- lemental information any waste shipment is and delivered or tend	nplete list of presentation to the waste for purposes ered to EQ	TRI constitue	ents, please reference or on General	Yes Yes Yes Yes Yes Yes You And A Color And A contains	□ No start and give
Constituent  tetrachloroethyle  Please see Sect  I certify that all into the waste descriverbal permission EQ approves the subject to, and Ge  Generator Sign	Concentration  Concentration  ion 11 of the EQ Resource Guide for a strong in the EQ resource Guide for a strong ibed herein. I authorize EQ's Resource Team waste described herein, all such waste described herein.	UHC?  UHC?  Yes  Yes  Yes  Yes  Hes  Ves  Ves  A list of UHC  Solution as a system to obtain a system to a strandary	No N	Constituent  Constituent  Constituent  and VOC's. For a con  Certification  and is an accurate re elemental information any waste shipment is d, delivered, or tend Conditions.  Printec	nplete list of presentation to the waste for purposes ered to EQ	TRI constitue  of the knove approval fit of verification of verification of the knove approval fit.	ents, please refer  vn and suspecte le, provided I ar ion and confirm or or on Genera	Yes Yes Yes Yes Yes Yes Yes You do Color of the contact attom. I stor's be	□ No □ No □ No □ No □ No FR 372.65.  ds, pertaining cted and give agree that, if chalf shall be
Constituent  tetrachloroethyle  Please see Sect  I certify that all into the waste descriverbal permission EQ approves the subject to, and Ge  Generator Sign  Company  The generator's s.	Concentration  Concentration  Concentration  10%  1	UHC?  UHC?  Yes  Yes  Yes  Yes  Hes of UHC  State of UHC  Waste Char	No N	Constituent  Constituent  Constituent  Constituent  and VOC's. For a con  Certification  and is an accurate relemental information any waste shipment to d, delivered, or tend  Conditions.  Printect  OSC  Report If the games	presentation to the waste for purposes ered to EQ	TRI constitue  of the know approval fil of verificati by Generate  Kevin M	ration UH	Yes Yes Yes Yes Yes Yes Yes You d hazard n containation. I litor's be	□ No □ No □ No □ No □ No □ No FR 372.65.  ds, pertaining cted and give agree that, if chalf shall be
Constituent  tetrachloroethyle  Please see Sect  I certify that all into the waste descriverbal permission EQ approves the subject to, and Ge  Generator Sign  Company  The generator's swritten notice (on	Concentration  Concentration  Concentration  Concentration  10%  10%  Concentration  10%	UHC?  UHC?  Yes  Yes  Yes  Yes  Hes  Yes  A list of UHC  Stratege that a shed Standar	No No No No No No Table to add supplement of Terms and No Terms and Title acterization abmittal All	Constituent  Constituent  Constituent  Constituent  and VOC's. For a con  Certification  and is an accurate relemental information any waste shipment is  d, delivered, or tend  Conditions.  Printect  OSC  Report. If the general	nplete list of presentation to the waste for purposes ered to EQ	TRI constitue  of the knove approval fit sof verificati by Generate  Kevin M	ents, please refer  vn and suspecte le, provided I ar ion and confirm or or on Genera  Iathe is  Date	Yes Yes Yes Yes Yes Yes Yes You d hazard n containation. I litor's be	□ No □ No □ No □ No □ No □ No FR 372.65.  ds, pertaining cted and give agree that, if chalf shall be
Constituent  tetrachloroethyle  Please see Sect  I certify that all into the waste descriverbal permission EQ approves the subject to, and Ge  Generator Sign  Company  The generator's swritten notice (on	Concentration  Concentration  ion 11 of the EQ Resource Guide for a strong in the EQ resource Guide for a strong ibed herein. I authorize EQ's Resource Team waste described herein, all such waste described herein.	UHC?  UHC?  Yes  Yes  Yes  Yes  Hes  Yes  A list of UHC  Stratege that a shed Standar	No No No No No No Table to add supplement of Terms and No Terms and Title acterization abmittal All	Constituent  Constituent  Constituent  Constituent  and VOC's. For a con  Certification  and is an accurate relemental information any waste shipment is  d, delivered, or tend  Conditions.  Printect  OSC  Report. If the general	nplete list of presentation to the waste for purposes ered to EQ	TRI constitue  of the knove approval fit of verificati by Generate  Kevin M	ents, please refer  vn and suspecte le, provided I ar ion and confirm or or on Genera  Iathe is  Date	Yes Yes Yes Yes Yes Yes Yes You d hazard n containation. I litor's be	□ No □ No □ No □ No □ No □ No FR 372.65.  ds, pertaining cted and give agree that, if chalf shall be
I certify that all it to the waste descriverbal permission EQ approves the subject to, and Ge Generator Sign Company The generator's swritten notice (on information provided)	Concentration  Concentration  Concentration  Concentration  10%  10%  Concentration  10%	UHC?  UHC?  Yes  Yes  Yes  Yes  Hes  Yes  A list of UHC  Stratege that a shed Standar	No No No No No No Table to add supplement of Terms and No Terms and Title acterization abmittal All	Constituent  Constituent  Constituent  Constituent  and VOC's. For a con  Certification  and is an accurate relemental information any waste shipment is  d, delivered, or tend  Conditions.  Printect  OSC  Report. If the general	nplete list of presentation to the waste for purposes ered to EQ	TRI constitue  of the knove approval fit of verificati by Generate  Kevin Methorized a the authorized a the authorized a the authorized by the second content of the second cont	ents, please refer  vn and suspecte le, provided I ar ion and confirm or or on Genera  Iathe is  Date	Yes Yes Yes Yes Yes You do Color of the contact of	□ No □ No □ No □ No □ No □ No FR 372.65.  ds, pertaining cted and give agree that, if chalf shall be

(8/05)

Section 7 - Non-Hazardous Wastes

The Agreement between the Customer and EQ – The Environmental Quality Company and/or its member companies (hereinafter "EQ") related to or associated with Delivered Waste, as herein defined, shall be governed by the following Standard Terms and Conditions in addition to the terms and conditions contained in any Waste Characterization Report, Customer Approval Quote Confirmation, Generator Approval Notification, Notice of Waste Approval Expiration, and/or Credit Agreement associated with such Delivered Waste.

The Customer may use its standard forms (such as purchase orders, acknowledgments of orders, and invoices) to administer its dealings under this Agreement for convenience purposes, but all provisions thereof in conflict with these terms and conditions shall be deemed stricken.

#### Definitions

The following definitions shall apply for purposes of this Agreement:

"Acceptable Waste" shall mean any hazardous waste, as defined under applicable State or federal law, determined by EQ as acceptable for treatment and/or disposal in accordance with this Agreement.

"Delivered Wastes" shall mean all wastes (i) which are transported, delivered, or tendered to EQ by the Customer; (ii) which the Customer has arranged for the transport, delivery or tender to EQ; or (iii) ) which are transported, delivered, or tendered to EQ under a Credit Agreement between the Customer and EQ.

"Non-Conforming Wastes" shall mean wastes that (a) are not in accordance in all material respects with the warranties, descriptions, specifications or limitations stated in the Waste Characterization Report and this Agreement; (b) have constituents or components of a type or concentration not specifically identified in the Waste Characterization Report (i) which increase the nature or extent of the hazard and risk undertaken by EQ in treating and/or disposing of the waste, or (ii) for whose treatment and/or disposal a Waste Management Facility is not designed or permitted, or (iii) which increase the cost of treatment and/or disposal of waste beyond that specified in EQ's price quote; or (c) are not properly packaged, labeled, described, or otherwise not in compliance with United States Department of Transportation and United States Environmental Protection Agency regulations.

#### Control of Operations

EQ shall have sole control over all aspects of the operation of any treatment and/or disposal facility of EQ receiving Delivered Wastes under this Agreement (hereinafter, "Waste Management Facility"), including, without limitation, maintaining EQ's desired volume of Acceptable Wastes being delivered to any Waste Management Facility by the Customer or any other person or entity.

#### Identification of Waste.

For each waste material to be transported, delivered, or tendered to EQ under this Agreement, the Customer shall provide, or cause to be provided, to EQ a representative sample of the waste material and a completed Waste Characterization Report containing a physical and chemical description or analysis of such waste material, which description shall conform with any and all guidelines for waste acceptance provided by EQ. On the basis of EQ's analysis of such representative sample of the waste material and such Waste Characterization Report, EQ will determine whether such wastes are Acceptable Wastes. EQ does not make any guarantee that it will handle any waste material or any particular quantity or type of waste material, and EQ reserves the right to the decline to transport, treat and/or dispose of waste material. The Customer shall promptly furnish to EQ any information regarding known, suspected or planned changes in the composition of the waste material. Further, the Customer shall promptly inform EQ of any change in the characteristic or condition of the waste material which becomes known to the Customer subsequent to the date of the Waste Characterization Report.

#### Non-Conforming Wastes

In the event that EQ at any time discovers that any Delivered Waste is Non-Conforming Waste, EQ may reject or revoke its acceptance of the Non-Conforming Waste. The Customer shall have seven (7) days to direct an alternative lawful manner of disposition of the waste, unless it is necessary by reason of law or otherwise to move the Non-Conforming Waste prior to expiration of the seven (7) day period. If the Customer does not direct an alternative disposal, at its option, EQ may return any such Non-Conforming Wastes to the Customer, and the Customer shall pay or reimburse EQ for all costs and expenses incurred by EQ in connection with the receipt, handling, sampling, analyses, transportation and return to the Customer of such Non-Conforming Wastes. If it is impossible or impractical for EQ to return the Non-Conforming Waste to the Customer, the Customer shall reimburse EQ for all costs, of any type or nature whatsoever, incurred by EQ, solely because such Delivered Waste was Non-Conforming Waste (including, but not limited to, all costs associated with any remedial steps necessary, due to the nature of the Non-Conforming Waste, in connection with material with which the Non-Conforming Waste may have been commingled and all expenses and charges for analyzing, handling, locating, preparing for transporting, storing and disposing of any Non-Conforming Waste).

# Customer Warranty - Acceptable Wastes.

All Delivered Wastes shall be Acceptable Wastes and shall conform in all material respects to the description and specifications contained in the Waste Characterization Report. The information set forth in the Waste Characterization Report or any manifest, placard or label associated with any Delivered Wastes, or otherwise represented by the Customer or the generator (if other than the Customer) to EQ, is and shall be true, accurate and complete as of the date of receipt of the involved waste by EQ.

## Customer Warranty - Title to Wastes

Either the Customer or the generator (if other than the Customer) shall hold clear title, free of any all liens, claims, encumbrances, and charges to Delivered Waste until such waste is accepted by EQ.

# Customer Warranty - Compliance with Laws.

The Customer shall comply with all applicable federal, state and local environmental statutes, regulations, and other governmental requirements, as well as directives issued by EQ from time to time, governing the transportation, treatment and/or disposal of Acceptable Wastes, including, but not limited to, all packaging, manifesting, containerization, placarding and labeling requirements.

# Customer Warranty - Updating information.

If the Customer receives information that Delivered Waste or other hazardous waste described in the Waste Characterization Report, or some component of such waste, presents or may present a hazard or risk to persons, property or the environment which was not disclosed to EQ, or if the Customer or generator (if other than the Customer) has changed the process by which such waste results, the Customer shall promptly report such information to EQ in writing.

## **Customer Indemnity**.

The Customer shall indemnify, defend and hold harmless EQ, and its affiliated or related companies, and all of their respective present or future officers, directors, shareholders, employees and agents from and against any and all losses, damages, liabilities, penalties, fines, forfeitures, demands, claims, causes of action, suits, costs and expenses (including, but not limited to, reasonable costs of defense, settlement, and reasonable attorneys' fees), which may be asserted against any or all of them by any person or any governmental agency, or which any or all of them may hereafter suffer, incur, be responsible for or pay out, as a result of or in connection with bodily injuries (including, but not limited to, death, sickness, disease and emotional or mental distress) to any person (including EQ's employees), damage (including, but not limited to, loss of use) to any property (public or private), or any requirements to conduct or incur expense for investigative, removal or remedial expenses in connection with contamination of or adverse effect on the environment, or any violation or alleged violation of any statues, ordinances, orders, rules or regulations of any governmental entity or agency, caused or arising out of (i) a breach of this Agreement by the Customer, (ii) the failure of any warranty of the Customer to be true, accurate and complete, or (iii) any willful or negligent act or omission of the Customer, or its employees or agents in connection with the performance of this

## Force Majeure

EQ shall not be liable for any failure to accept, receive, handle, treat, and/or dispose of Delivered Waste due to an act of God, fire, casualty, flood, war, strike, lockout, labor trouble, failure of public utilities, equipment failure, facility shutdown, injunction, accident, epidemic, riot, insurrection, destruction of operation or transportation facilities, the inability to procure materials, equipment, or sufficient personnel or energy in order to meet operational needs without the necessity of allocation, the failure or inability to obtain any governmental approvals or to meet temporarily or permanents (including, but not limited to voluntary or involuntary compliance with any act, exercise, assertion, or requirement of any governmental authority) which may temporarily or permanently prohibit operations of EQ, the Customer, or the Generator, or any other circumstances beyond the control of EQ which prevents or delays performance of any of

#### **Governing Laws**



Pleas	e check one:		
∐Mi	chigan Disposal Waste Treatment Plant 49350 North I-94 Service Drive Belleville, MI 48111 Phone: (800) 592-5489 Fax: (800) 592-5329	EQ Detroit, Inc. 1923 Frederick Street Detroit, MI 48211 Phone: (313) 923-0080 Fax: (313) 923-3375	Wayne Disposal, Inc., Site #2 Landfill 49350 North I-94 Service Drive Belleville, MI 48111 Phone: (800) 592-5489 Fax: (800) 592-5329
This i	s a certification, pursuant to Section 1110 that the hazardous waste identified hereir	08(3) of Act 451 of 1994 is exempt from the sur	(the Hazardous Waste Management charge provided in the Act.
Wast	e Type: D005, D006, D007, D008, D010	)	
Waste	e Description: Metals LP(Item 23 LP1)		
Quan	tity and Units: 1 drum		
Mani	fest Number:		
EQ A	pproval Number:		
This s	hipment is exempt from the surcharge be	cause the waste is:	
	Ash from the incineration of hazardous	and nonhazardous waste	<b>e</b> .
	Hazardous waste exempted by MDEQ r	rule making action.	
	Hazardous waste removed from a conta waste that is removed as part of a site cl government.	minated site listed pursu lean-up activity at the ex	ant to Section 6 of Act 307 or hazardous pense of the State of Michigan or federal
	Solidified hazardous waste produced by	a solidification facility	in Michigan and licensed under Act 64.
	Hazardous waste generated by a one time Director of the MDEQ.	ne closure or site cleanup	activity in Michigan authorized by the
	Solids from an aggressive biological tre	atment facility.	
	Emission control dust or sludge from the	e primary production of	steel in electrical furnaces.
Genera	ator Signature 76 MM	Company 1	Name US EPA Region II
Printed	l Name <u>Kevin Matheis</u>	Dat	e_10/7(/05



49350 N. I-94 Service Drive, Belleville, MI 48111

EPA ID # MID 000 724 831

Please check the appropriate facility:

Michigan Disposal Waste Treatment Plant

fine and imprisonment.

Wayı	ne Disposal, Inc. Site #2	Landfill	49350 N. I-94 Service	Drive, Belleville, MI 48111	EPA ID # MID 048 090 633					
	=		1923 Frederick Street,	, Detroit, MI 48211	EPA ID # MID 980 991 566					
EQ R	Resource Recovery, Inc.		36345 Van Born Road	l, Romulus, MI 48174	EPA ID # MID 060 975 844					
EQ N	lorth Carolina		1005 Investment Bivd	l, Apex, NC 27502	EPA ID # NCD 982 170 292					
EQ Detroit, Inc.  1923 Frederick Street, Detroit, MI 48211  EPA ID # MID 980 991 566  EQ Resource Recovery, Inc.  36345 Van Bom Road, Romulus, MI 48174  EPA ID # MID 060 975 844  EQ North Carolina  1005 Investment Blvd, Apex, NC 27502  EQ Florida, Inc.  7202 East 8th Ave, Tampa, FL 33619  EPA ID # FLD 981 932 494  Generator Name: US EPA Region II-Sweet Kleen Laundry Site (Metals LP 23-LP1) U.S. EPA ID No.: NYD013771217  Generator Address: 760 Kensington Drive, Buffalo, NY 14215  State Manifest No.:  Manifest Doc. No.:  Instructions  Column 1: Identify all U.S. EPA hazardous waste codes that apply to this waste shipment.  Column 2: Choose the appropriate Subcategory, if applicable, and also enter "Contaminated Soil" or "Debris" if the waste will be treated using one of the alternative treatment technologies provided by 268.49 (c) — soil, or 268.45 — debris.  Column 4: Enter the letter of the appropriate paragraph from pages 1-2 of this form.  Column 5: For F001 — F005, F039, D001 — D043, Debris and Contaminated Soil: please enter the Reference Number(s) for any constituents in your waste stream subject to treatment. The Reference Number(s) of Hazardous										
				23-LP1) U.S. EPA ID No.:	NYD013771217					
Generator	Address. 700 Kensington	i Diive, Builai	0, 141 14215							
Column 1: Column 2: Column 3: the alternati Column 4: Column 5:	Identify all U.S. EPA hazardou Choose the appropriate treatabi Enter the appropriate Subcatego ve treatment technologies provi Enter the letter of the appropria For F001 – F005, F039, D001 -	s waste codes the lity group: Non- ory, if applicable ded by 268.49 (of te paragraph froi - D043, Debris a	Instruction at apply to this waste shipmen Wastewater (NWW) or Waste, and also enter "Contaminate:) – soil, or 268.45 – debris. m pages 1-2 of this form. and Contaminated Soil: please	it.  water (WW)  d Soil" or "Debris" if the waste vector the Reference Number(s) f	-					
Manifest Line Item	U.S. EPA Hazardous Waste Code (s)	NWW or WW	Subcategory	How Must the Waste be Managed?	Reference Number(s) of Hazardous Constituents contained in the waste. Complete for F001-F005, F039, D001-D043, Soil and Debris wastes.					
11A	D006, D005, D010, D008, D007	NWW	N/A	A	202, 204, 205, 213, 209,					
IIB										
11C										
IID										
I hereby ce information	rtify that all information sub	omitted on this	and all associated docume	ints is complete and accurate	to the best of my knowledge and					
Generator	Signature: / / /	MIN	4	Title: OSC						
Printed Na	me: <u>Kevin Matheis</u>			Date:10/7/05						
		1	How Must the Waste .	Be Managed?						
					ND DOES / DOES NOT EXHIBIT A (CIRCLE ONE)					
					SOIL TREATMENT STANDARDS					
it has dilutio	been maintained and opera	ted properly	VERSAL TREATMENT S  thology and operation of the as to comply with treat	TANDARDS. I certify und the treatment process used to the treatment standards specified in	der penalty of law that I have personally support this certification and believe that 40 CFR 268.49 without impermissible certification, including the possibility of					



- A. THIS RESTRICTED WASTE REQUIRES TREATMENT TO THE APPLICABLE STANDARD. This waste must be treated to the applicable performance based treatment standard set forth in 40CFR Part 268 Subpart C, 268.32, Subpart D, 268.40 or RCRA Section 3004(d) prior to land disposal.
- B. THIS HAZARDOUS DEBRIS IS SUBJECT TO THE ALTERNATIVE TREATMENT STANDARDS OF 40 CFR 268.45.
- C. THIS RESTRICTED WASTE HAS BEEN TREATED TO THE PERFORMANCE STANDARDS. I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and base this certification upon my inquiry of those individuals immediately responsible for obtaining this information. I believe that the treatment process has been operated and maintained properly so as to comply with the performance levels specified in 40 CFR part 268 Subpart D, and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(d) without impermissible dilution of the prohibited waste. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.
- D. THIS RESTRICTED WASTE, FOR WHICH THE TREATMENT STANDARD IS EXPRESSED AS A SPECIFIED TECHNOLOGY, HAS BEEN TREATED BY THE SPECIFIED TECHNOLOGY. I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.42. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.
- E. THIS RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT TREATMENT. I certify under penalty of law that I have personally examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.
- F. THIS RESTRICTED DEBRIS HAS BEEN TREATED IN ACCORDANCE WITH 40 CFR 268.45. I certify under penalty of law that the debris has been treated in accordance with the requirements of 40 CFR 268.45. I am aware that there are significant penalties for making false certification, including the possibility of a fine and imprisonment.
- G. THIS LAB PACK DOES NOT CONTAIN ANY WASTES IDENTIFIED AT APPENDIX IV TO PART 268. I certify under penalty of law that I personally have examined and am familiar with the waste and that the statement above is true and that this lab pack will be sent to a combustion facility in compliance with the alternative treatment standards for lab packs at 40 CFR 268.42(c). I am aware that there are significant penalties for submitting a false certification including possibility of fine or imprisonment.
- H. THIS RESTRICTED WASTE HAS BEEN TREATED TO REMOVE THE HAZARDOUS CHARACTERISTIC. I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristic. This decharacterized waste contains underlying hazardous constituents that require further treatment to meet universal treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.
- I. THIS RESTRICTED WASTE HAS BEEN TREATED TO REMOVE THE HAZARDOUS CHARACTERISTIC AND BEEN TREATED FOR UNDERLYING HAZARDOUS CONSTITUENTS. I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristic, and that underlying hazardous constituents, as defined in 268.48 Universal Treatment Standards. I am aware that there are significant penalties for submitting false certification, including the possibility of fine and imprisonment.
- J. THIS RESTRICTED WASTE IS SUBJECT TO AN EXEMPTION FROM LAND DISPOSAL. (Please include the date the waste is subject to the prohibitions in Column 5) This waste is subject to an exemption from a prohibition on the type of land disposal method utilized for the waste (such as, but not limited to, a case-by-case extension under 40 CFR Part 268.5, an exemption under 40 CFR 268.6, or a nationwide capacity variance under 40 CFR 269 Subpart C)
- K. THIS RESTRICTED WASTE WITH TREATMENT STANDARDS EXPRESSED AS CONCENTRATIONS IN THE WASTE PURSUANT TO 268.43, IF COMPLIANCE WITH THE TREATMENT STANDARDS IN SUBPART D OF THIS PART IS BASED IN PART OR IN WHOLE ON THE ANALYTICAL DETECTION LIMIT ALTERNATIVE IN 268.439(c). I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and that, based on my inquiry of those individuals immediately responsible for obtaining information, I believe that the nonwastewater organic constituents have been treated by incineration in units operated in accordance with 40 CFR part 264, Subpart O, or 40 CFR part 265, Subpart O, or by combustion in fuel substitution units operating in accordance with the applicable technical requirements, and I have been unable to detect that nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.
- L. THIS DECHARACTERIZED WASTE CONTAINS UNDERLYING HAZARDOUS CONSTITUENTS THAT REQUIRE FURTHER TREATMENT TO MEET UNIVERSAL TREATMENT STANDARDS. I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristics. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.
- M. THIS WASTE HAS BEEN TREATED IN ACCORDANCE WITH THE REQUIREMENTS OF 40 CFR 268.40 TO REMOVE THE HAZARDOUS CHARACTERISTIC AND THE UNDERLYING HAZARDOUS CONSTITUENTS, AS DEFINED IN 268.2(I) HAVE BEEN TREATED ON-SITE TO MEET THE 268.48 UNIVERSAL TREATMENT STANDARDS. I certify under penalty of law that the above is true. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.

☐ I authorize EQ – The Environmental Quality Comanagement from the technologies offered at the E	mpany to choose the appropriate facility and method of waste Q facilities identified below.
Michigan Disposal Waste Treatment Plant (Stabilization and Treatment)	49350 N. I-94 Service Drive, Belleville, MI 48111 EPA ID # MID 000 724 831 Phone: 800-592-5489 Fax: 800-592-5329
Wayne Disposal, Inc. Site #2 Landfill (Hazardous & PCB Waste Landfill)	49350 N. I-94 Service Drive, Belleville, MI 48111 EPA ID # MID 048 090 633 Phone: 800-592-5489 Fax: 800-592-5329
EQ Detroit, Inc. (Stabilization, Wastewater Treatment)	1923 Frederick Street, Detroit, MI 48211 EPA ID # MID 980 991 566 Phone: 313-923-0080 Fax: 313-923-3375
EQ Resource Recovery, Inc. (Solvent Recycling, Fuel Blending, WW Treatment)	36345 Van Born Road, Romulus, MI 48174 EPA ID # MID 060 975 844 Phone: 866-373-8357 Fax: 734-326-4033
EQ North Carolina (Stabilization, Treatment, Labpack Decommissioning)	1005 Investment Blvd, Apex, NC 27502 EPA ID # NCD 982 170 292
☐ EQ Florida, Inc.  (Drum Consolidation, Labpack Decommissioning)	7202 East 8 <sup>th</sup> Ave, Tampa, FL 33619 EPA ID # FLD 981 932 494 Phone: 813-623-5463 Fax: 813-628-0842
☐ EQ Transfer & Processing (Drum Transfer/Universal Waste Handling)	2000 Ferry Street, Detroit, MI 48211 EPA ID # MIK 939 928 313 Phone: 313-923-0080 Fax: 313-922-8419
EQ Indianapolis (Drum Transfer/Non-Hazardous Waste Processing)	4000 West 10 <sup>th</sup> Street, Indianapolis, IN 46222 EPA ID # IND 161 049 309 Phone: 317-247-7160 Fax: 317-247-7170
☐ EQ Atlanta (Drum Transfer/Non-Hazardous Waste Processing)	5600 Fulton Industrial Blvd SW, Atlanta, GA 30336 EPA ID # GAR 000 039 776 Phone: 404-494-3520 Fax: 404-494-3560
EQ Augusta, Inc. (Wastewater Treatment)	3920 Goshen Industrial Blvd, Augusta, GA 30906 EPA ID # GAR 000 011 817
Waste Common Name: Metals lab pack (	Phone: 706-771-9100 Fax: 706-771-9124  Item 23-LP1)
Section 1 – Gen	terator & Customer Information
SIC/NAICS*9999	Internal Use Only: EQ Division
Generator EPA ID # NYD013771217	
Generator US EPA Region II-Sweet Kleen Laundry Site	Invoicing Company Capitol Environmental Services, Inc.
Facility Address	Address 15C Trolley Square
City <u>Buffalo</u> State <u>NY</u> Zip 14215	City Wilmington State DE Zip 19806
County Erie	Country United States
Mailing Address 2890 Woodbridge Ave., Bldg, 209	Invoicing Contact Amy Moser
City <u>Edison</u> State <u>NJ</u> Zip <u>08837</u>	Phone 302-652-8999 Fax 302-652-8980
Generator Contact Kevin Matheis	Technical Contact Mike Schubert
Title OSC	Phone 302-652-8999 Fax 302-652-5330
Phone 716-551-5944 Fax	Mobile 302-383-0732 Pager N/A
*For a list of NAICS codes, please refer to Section 9 of the EQ Resource Guide.	E-mail <u>mike.schubert@capitol-environmental.com</u>
Section 2 – Si	hipping & Packaging Information
2.1) Shipping Volume & Frequency 1 drum  ☐ One Time Only ☐ Year ☐ Quarter ☐ Month	
2.2) DOT Shipping Name RO, Hazardous Waste, Solid, n.ö.s.	☐ Bulk Solid (Ton >2000 lbs/yd³) ☐ Bulk Liquids (Gallon)
(lead, chromium), 9, NA3077, PGIII	☐ Totes, Size
	Drums, Size 30 gallon
2.3) Is this waste surcharge exempt?  Yes No If yes, please attach a surcharge exemption form, found in Section 2 of the E Resource Guide.	Other (palletized, 5 gal. Pail, etc.)  Quoted bulk disposal charges for solid materials will be billed by the cubic yard, if the waste density is less than 2,000lbs./cubic yard. If waste density is greater than 2,000 lbs./cubic yard, then bulk disposal charges will be billed by the ton, regardless of the approved container.

				Section	3 - Physi	cal Cha	racter	ristics	-			
3.1) Colo	or <u>varies</u>				_	3.2) Odor		none				
3.3) Doe	s this waste contain an	y "Potentia			s" as define	in the EC	Resou	irce Guide? (Sect		Yes	■ No	<del></del> -
	sical State at 70°F: at is the pH of this wast	·a?		■ Solid □ <2	■ Dust/Po □ 2.1-4.9	wder	☐ Liq		□ Sludge □ 10.1-12.4		D > 10 5	
	at is the flash point of t				□ 2.1-4.9 □ 90-140°	F			■ >200°F		□ ≥12.5	
	s this waste contain? (c				■ None	-	☐ Fre	e Liquids	Oily Residu	ie	☐ Metal	Fines
	☐ Biodegradable Sc		☐ Amines		☐ Ammon		□ Wa	iter Reactive	☐ Biohazard	•	☐ Alumi	
	☐ Shock Sensitive \☐ Asbestos – non-fi		☐ Reactive		Radioac				☐ Pyrophoric '	Waste	☐ Isocya	anates
<del></del>	LJ Asbestos - non-n	nabie			☐ Dioxins		☐ Fur					
			Section 4	- Waste	Composi	tion and	d Gen	erating Proce	ess .			
4.1) Des	cribe the physical comp	osition of	the waste (i.e.	, soil, wate	er, PPE, deb	ris, key ch	emical	compounds, etc.)	)			
Metals b	earing pigments/dyes		100	to <u>100</u>	_%						to	%
_(see inv	entory LP1)		•	to	- %							
			-			-						
4.2) Prov CERCLA	ride a <i>detailed</i> descript A Removal Action at a	ion of the p	rocess genera ry company; i	iting this w unused left	vaste (attach t-over virgin	flow diagr material la	ram if a ab pack	vailable). ed for disposal		Total:	100%	<u> </u>
<del></del>	- W											
				<del></del>						-		
		<del></del> .	<del> </del>									
		· · · · · · · · · · · · · · · · · · ·	······	Section 6	5 – Is This	Uirari	done I	Waste 2				
		1	ilease rëfer të	Section 5	of the EO R	esource G	uide fo	r usie: r a list of waste c	indet			
As deter	mined by 40 CFR, Pa	rt 261 and	State Rules:		· · · · - · · ·		J		applicable was	ste cod	e(s):	
5.1) Is th	is an <u>EPA RCRA liste</u> c	d hazardous	waste (F, K,	P or U)?		□ Yes	■ No					
5.2) Is th	is an EPA RCRA char	acteristic ha	zardous wast	e (D001-D	0043)?	Yes	□ No		D005, D006, D	007, E	008, D01	0
	any <u>State Hazardous W</u>					□ Yes	■ No					
5.4) Is th	is waste intended for w	astewater t	reatment?			□ Yes*	■ No					
If	ou answered 'no' to 5	.1, 5.2, and	l 5.3, please s	kip to Sect	tion 7. *If yo	u answere	ed 'ves	' to 5.4. please at	tach the Waste	. Char	acterizatio	in Renost
			Adder	ıdum foun	id in Section	7 of the E	EQ Res	ource Guide.				ixupori
				Secti	on 6 – Ha	zardous	Wasi	tes				· · · · · · · · · · · · · · · · · · ·
6.1) Doe	s this waste exceed La	nd Disposa	l Restriction 1	evels?							Yeş	□ No
	6.1a) If this waste st	ream is gre	ater than 50%	soil, does	it meet the	alternative	soil tre	atment standards	of 40 CFR 26	8.49?		■ No
6.2) Is the	6.1b) Does this waste waste an oxidizer (Do	e contain gi	reater than 50	% debris, i	by volume?	(Debris is	greater	than 2.5 inches i	n size.)		☐ Yes	■ No
6.3) Does	s this waste contain rea	ctive cyani	de ≥ 250 ppm	(D003)?							☐ Yes ☐ Yes	■ No ■ No
6.4) Does	s this waste contain rea	ctive sulfid	e > 500 ppm	(D003)?							□ Van	■ X1-
6.5) Pleas	se indicate which const	ituent conc	entrations are	below or	above the re	gulatory le	evel. Ple	ease indicate the	basis used in the	he dete	rmination	Either
Below	or "Above" MUST be	checked to	r each constit	uent.								
		Based C		■ Gener	ator Knowl	edge	□A	nalysis*	☐ MSDS*			
		*Please at	tach a copy.	Analysis (	or MSDS ar	e require	d for E	QFL Non-hazar	dous wastes.			
Code	Regulato											
Couc	TCLP		•	Concentra if aboy)		Cod	ie.		latory Level LP (mg/l)			ncentration
D004	Arsenic	5	■ Below □	Above	•	D02	24	m-Cresol	200	<b>B</b> B	elow 🗆 A	(if above) bove
D005	Barium	100	☐ Below ■	Above _		D02	25	p-Cresol	200	■ B	elow 🗆 A	bove
D006 D007	Cadmium Chromium	1 5	Below	Above _		D02		Cresols	200	B	elow 🗆 A	bove
D007	Lead	5	☐ Below ■☐ Below ■	Above	<del></del>	D02		1,4-Dichloroben		■ B	elow 🗆 A	bove
D009	Mercury	0.2	■ Below □	Above		D02 D02		1,2-Dicholoroeth 1,1-Dichloroethy		■ B	elow 🗆 A	bove
D010	Selenium	1	⊔ Below ■	Above		D03		2,4-Dinitrotoluer		■ D	elow LIA	bove
D011	Silver	5	■ Below □	Above		D03		Heptachlor	0.008	■ B	elow 🗆 A	bove
D012 D013	Endrin Lindane	0.02	■ Below □	Above	·	D03		Hexachlorobenze		<b>■</b> B	elow 🛮 A	bove
D013	Methoxychlor	0.4 10	■ Below □	Above		D03		Hexachlorobutad		B	elow 🗆 A	bove
D015	Toxaphene	0.5	■ Below □	Above	<del></del>	D03		Hexachloroethan		B	elow 📙 A	bove
D016	2,4-D	10	■ Below □	Above		D03		Methyl Ethyl Ke Nitrobenzene	tone 200 2	≡ β ≡ Þ	elow 🎞 A	bove
D017	2,4,5-TP (Silvex)	1	■ Below □	Above		D03		Pentachlorophen		= D	elow □ A	bove
D018 D019	Benzene Carbon Tetrachloride	0.5	■ Below □	Above		D03	8 ]	Pyridine	5	■ B	elow 🛭 A	bove
D020	Carbon Tetrachloride	0.5	■ Below □	Above		D03		Tetrachloroethyle		B	elow 🔲 A	bove
D021	Chlorobenzene	100	■ Below □ ■ Below □	Above		D04		Trichloroethylen		B	elow 🗀 Al	bove
D022	Chloroform	6.0	■ Below □	Above		D04 D04		2,4,5-Trichloropher 2,4,6-Trichloropher		<b>B</b> B	elow 🗆 A	bove
D023	o-Cresol	200	■ Below □	Above _		D04:		z,4,0-1 richtoropher Vinyl Chloride	0.2	■ Be	ciow ∐ Ai elow ∏ Ai	bove
6.6) If this	is a characteristic haz	ardous was	te, does it con	itain under	lying hazard			-				
	If yes, please list the	onstituents	in Section 1	i.	rate natatu	ons cousti	iuents?			l	□ Yes	■ No

				-Hazardous Wast					
	For a complete list of no	n-hazardous	waste code	s, please refer to Section	on 7 of the			mliaa bla	
7.1) Is this a Mich	nigan non-hazardous liquid industri	al waste?		☐ Yes	₩ No		ise iist ah	plicable w	aste code:
7.2) Is this a <u>Univ</u>	ersal waste?			☐ Yes	■ No			· · · · · ·	
	<u>clable Commodity</u> ? (e.g.: compute a recoverable petroleum product?	r monitors, fr	ee mercury	etc.)	■ No ■ No				
	used oil as defined by 40 CFR Part	279?		☐ Yes*	■ No				
If you ansy	vered 'yes' to questions 7.4 or 7.5 ple	ase attach the	Waste Cha			und in Section	n 7 of the	EQ Resour	rce Guide.
			ion 8 – T	SCA Information					
	oncentration of PCBs in the waste?			■ None □ 0-5 ppr	n 🗆 6-4	9 ppm 🗆		pm_ 🗆 50	0+ ppm
	te contain PCB contamination from "no" to 8.1 and 8.2, please skip to 1		th a concent	ration ≥ 50 ppm?			☐ Yes	■ No	
	te been processed into a non-liquid						□ Yes	□ No	
If yes,	what was the concentration of PCE	s prior to pro	ocessing?			□ N/A	0-499		500+ ppm
	uid PCB waste in the form of soil,						☐ Yes	□ No	• •
8.6) Has the PCB	B capacitor manufacturer or a PCB Article (e.g., transformer, hydrauli	c machine P	nanuracture CB-contami	r? nated electrical equipr	nent)		☐ Yes	□ No	
been d	rained/flushed of all PCBs and dec	ontaminated	in accordan	ce with 40 CFR 761.60	(b)?		□ N/A	☐ Yes	□No
					<u> </u>	-			
	0.1) I - 412 - 22 - 23 - 24 - 24 - 24 - 24 - 24 - 2	Section	9 – Clean	Air Act Informat	ion				
NESHAP SIC*	9.1) Is this waste subject to regular (Does the waste contain >500 p	llation under nm Volatile (	40 CFR, Pa Trannic Has	rt 63, Subpart DD or 4	OCFR, Par	rt 264, Subp	art CC (R	CRA)?	☐ Yes ■ No
2812 2836 2875	For	à complete l	list of VOH	AP's, please see Section	n II of the	EO Resour	e Organic Se Guide	Compound	is – voc s?)
2813 2841 2879 2816 2842 2891	9.2) Is the site, or waste, subject	to any other	MACT or 1	NESHAP?	□ Yes, ple	ase specify:			_■ No
2819 2843 2892	9.3) Does this waste stream con	tain Benzene	? !					☐ Yes	■ No
2821 2844 2893	If you answered "no" to 9.3, pl 9.4) Does the waste stream com	e <i>ase skip to s</i> e from a faci	Section 10. lity with on	of the SIC/NAICS co	dec listed	under the D	mzeńe XII	obi da uga	meifind
2822 2851 2895 2823 2861 2899	in 40 CFR 61, Subpart FF?							□ Yes	□ No
2824 2865 2911	9.5) Is the generating source of	this waste str	eam a facili	ty with Total Annual E	enzene (T	AB) ≥10 M	g/year?	☐ Yes	□ No
2833 2869 3312	If you answered "no" to question	culating the I	AB, please	see the TAB Workshe	et in Section	on 9 of the E	Q Resou	ce Guide.	
2834 2873 4953	9.6) Does the waste contain >10	<i>m 9.4 <u>unu</u> 9.</i> % water?	s, piease sk	φ to Section 10.				☐ Yes	□ No
2835 2874 9511	9.7) What is the TAB quantity for	or your facili	ty?	1	Mg/Year			<u></u>	L 140
	9.8) Does the waste contain >1.	0 mg/kg total	Benzene?		<u>.</u>			☐ Yes	□ No
(Supporting anal	9.9) What is the total Benzene costs must be attached. Do not use I	oncentration [CLP analyti	in your was ical results	te?	_Percent o	r inaluda 902	ppmw.	260 602 -	d K241
,	*For a list of	NAICS code	s, please rei	er to Section 9 of the I	Q Resour	ce Guide.	<i>0</i> , 0240, 0	200, 002 a	nu 024.)
-	<del>- 1 february de la company de</del>	<u> </u>							
10 1) is this waste	intended for fuel blending?	Section 1	0 – Fuel .	Blending Informa  ☐ Yes* ■ No	tion				
	, Heat value (BTU/lb.)	Ob. I.	(0.4)						
		Chlorine	(%)	Water (%					
10.2) is this waste	intended for reclamation?			☐ Yes ■ No	(5-Gallon	Sample req	uired for	all reclaim	waste streams)
Diese identificate	in ringto constituents from No Co	Section	11 – Con	stituent Informati	on		_		
(VOHAP's), Vola	ur waste constituents from these for tile Organic Compounds (VOC's)	ur categories and Toxic R	: Unaeriyin elease Inve	g Hazardous Constitu ntoro Constituents (T)	ents (UHC 21)	"s), Volatile	Organic	Hazardou	s Air Pollutant
	1. <b>3</b> 20 <b>. \$</b> 0 (, 0 0 0)		Cicuse Intre	nory Constituents (11	11)				
Constituent	Concentration	UHC?		Constituent		Concentr	ation	UHC?	
Cadmium	<50 %	_□ Yes	■ No	Formal debards			-0.184	<b></b>	
				Formaldehyde		<del></del>	<0.1%	□ Yes	■ No
	<5 %		■ No	<del></del>				□ Yes	□ No
Chromium	<5 %	□ Yes	■ No					□ Yes	□ No
<u>Barium</u>	<5 %	□ Yes	■ No	<u></u>		<u> </u>		☐ Yes	□ No
Selenium	<5.%	_ □ Yes	■ No					□ Yes	□ No
Please see Secti	on 11 of the EQ Resource Guide for a	list of LHC's	· VOHAP'						
			., <i>, , , , , , , , , , , , , , , , , , </i>	ana roc s. ror a comp	reie iisi oj .	i Ki constitue	nis, piease	rejer to 40	CFR 372.65.
•		Se	ction 12	- Certification			-	<del>`                                    </del>	
I certify that all in	formation (including attachments)	is complete a	and factual	ind is an accurate renv	esentation	of the know	n and su	spected haz	ards, nertaining
to the waste descr.	idea nerem. I authorize EO's Reso	urce leam to	) add sunnli	emental information to	the waste	annequal fil		A I am	
EO approves the	I authorize EQ's Resource Team waste described herein, all such w	io odiain a sa	mple from	any waste shipment for	purposes	of verificati	on and co	nfirmation	. I agree that, if
subject to, and Ger	nerator shall be bound by, the attach	ned Standard	Terms and	Conditions	ed to EQ	by Generato	or or on (	enerator's	behalf shall be
	$\sim$ $\sim$ $\sim$	1 1	1						
	10/1°	NA NA	<i>\</i> ~	Printed	Name	Kevin M	atheic		
Generator Sign	lature	A V.		- 111100	. 101110	TECATH IAI	en in the IN		
Generator Sign	lature / VV	V · CAU		•	_		au con		
Company	USEPA Region II	V - (N	Title	OSC			Data	1073 /10	15
Company The generator's si	USEPA Region II gnature MUST appear on the EQ	Waste Chara	cterization	OSC	or has and	havirad a d	Date _	10/V/0	2
Company The generator's si	USEPA Region II  gnature <u>MUST</u> appear on the EQ generator letterhead) must accome	ianv inis sun	cterization . mittal Alth	OSC Report. If the generationals the FO Resource	or has aut	hörized a th	Date	to certify ti	2
Company The generator's si written notice (on information provid	USEPA Region II	ianv inis sun	cterization . mittal Alth	OSC Report. If the generationals the FO Resource	or has aut	hörized a th	Date	to certify ti	2

The Agreement between the Customer and EQ – The Environmental Quality Company and/or its member companies (hereinafter "EQ") related to or associated with Delivered Waste, as herein defined, shall be governed by the following Standard Terms and Conditions in addition to the terms and conditions contained in any Waste Characterization Report, Customer Approval Quote Confirmation, Generator Approval Notification, Notice of Waste Approval Expiration, and/or Credit Agreement associated with such Delivered Waste.

The Customer may use its standard forms (such as purchase orders, acknowledgments of orders, and invoices) to administer its dealings under this Agreement for convenience purposes, but all provisions thereof in conflict with these terms and conditions shall be deemed stricken.

#### **Definitions**

The following definitions shall apply for purposes of this Agreement:

"Acceptable Waste" shall mean any hazardous waste, as defined under applicable State or federal law, determined by EQ as acceptable for treatment and/or disposal in accordance with this Agreement.

"Delivered Wastes" shall mean all wastes (i) which are transported, delivered, or tendered to EQ by the Customer; (ii) which the Customer has arranged for the transport, delivery or tender to EQ; or (iii) ) which are transported, delivered, or tendered to EQ under a Credit Agreement between the Customer and EQ.

"Non-Conforming Wastes" shall mean wastes that (a) are not in accordance in all material respects with the warranties, descriptions, specifications or limitations stated in the Waste Characterization Report and this Agreement; (b) have constituents or components of a type or concentration not specifically identified in the Waste Characterization Report (i) which increase the nature or extent of the hazard and risk undertaken by EQ in treating and/or disposing of the waste, or (ii) for whose treatment and/or disposal a Waste Management Facility is not designed or permitted, or (iii) which increase the cost of treatment and/or disposal of waste beyond that specified in EQ's price quote; or (c) are not properly packaged, labeled, described, or placarded, or otherwise not in compliance with United States Department of Transportation and United States Environmental Protection Agency regulations.

#### Control of Operations.

EQ shall have sole control over all aspects of the operation of any treatment and/or disposal facility of EQ receiving Delivered Wastes under this Agreement (hereinafter, "Waste Management Facility"), including, without limitation, maintaining EQ's desired volume of Acceptable Wastes being delivered to any Waste Management Facility by the Customer or any other person or entity.

#### Identification of Waste.

For each waste material to be transported, delivered, or tendered to EQ under this Agreement, the Customer shall provide, or cause to be provided, to EQ a representative sample of the waste material and a completed Waste Characterization Report containing a physical and chemical description or analysis of such waste material, which description shall conform with any and all guidelines for waste acceptance provided by EQ. On the basis of EQ's analysis of such representative sample of the waste material and such Waste Characterization Report, EQ will determine whether such wastes are Acceptable Wastes. EQ does not make any guarantee that it will handle any waste material or any particular quantity or type of waste material, and EQ reserves the right to the decline to transport, treat and/or dispose of waste material. The Customer shall promptly furnish to EQ any information regarding known, suspected or plained changes in the composition of the waste material. Further, the Customer shall promptly inform EQ of any change in the characteristic or condition of the waste material which becomes known to the Customer subsequent to the date of the Waste Characterization Report.

#### Non-Conforming Wastes

In the event that EQ at any time discovers that any Delivered Waste is Non-Conforming Waste, EQ may reject or revoke its acceptance of the Non-Conforming Waste. The Customer shall have seven (7) days to direct an alternative lawful manner of disposition of the waste, unless it is necessary by reason of law or otherwise to move the Non-Conforming Waste prior to expiration of the seven (7) day period. If the Customer does not direct an alternative disposal, at its option, EQ may return any such Non-Conforming Wastes to the Customer, and the Customer shall pay or reimburse EQ for all costs and expenses incurred by EQ in connection with the receipt, handling, sampling, analyses, transportation and return to the Customer of such Non-Conforming Wastes. If it is impossible or impractical for EQ to return the Non-Conforming Waste to the Customer, the Customer shall reimburse EQ for all costs, of any type or nature whatsoever, incurred by EQ, solely because such Delivered Waste was Non-Conforming Waste (including, but not limited to, all costs associated with any remedial steps necessary, due to the nature of the Non-Conforming Waste, in connection with material with which the Non-Conforming Waste may have been commingled and all expenses and charges for analyzing, handling, locating, preparing for transporting, storing and disposing of any Non-Conforming Waste).

## Customer Warranty - Acceptable Wastes.

All Delivered Wastes shall be Acceptable Wastes and shall conform in all material respects to the description and specifications contained in the Waste Characterization Report. The information set forth in the Waste Characterization Report or any manifest, placard or label associated with any Delivered Wastes, or otherwise represented by the Customer or the generator (if other than the Customer) to EQ, is and shall be true, accurate and complete as of the date of receipt of the involved waste by EQ.

### Customer Warranty - Title to Wastes.

Either the Customer or the generator (if other than the Customer) shall hold clear title, free of any all liens, claims, encumbrances, and charges to Delivered Waste until such waste is accepted by EQ.

# Customer Warranty - Compliance with Laws.

The Customer shall comply with all applicable federal, state and local environmental statutes, regulations, and other governmental requirements, as well as directives issued by EQ from time to time, governing the transportation, treatment and/or disposal of Acceptable Wastes, including, but not limited to, all packaging, manifesting, containerization, placarding and labeling requirements.

#### Customer Warranty - Updating Information.

If the Customer receives information that Delivered Waste or other hazardous waste described in the Waste Characterization Report, or some component of such waste, presents or may present a hazard or risk to persons, property or the environment which was not disclosed to EQ, or if the Customer or generator (if other than the Customer) has changed the process by which such waste results, the Customer shall promptly report such information to EQ in writing.

#### Customer Indemnity

The Customer shall indemnify, defend and hold harmless EQ, and its affiliated or related companies, and all of their respective present or future officers, directors, shareholders, employees and agents from and against any and all losses, damages, liabilities, penalties, fines, forfeitures, demands, claims, causes of action, suits, costs and expenses (including, but not limited to, reasonable costs of defense, settlement, and reasonable attorneys' fees), which may be asserted against any or all of them by any person or any governmental agency, or which any or all of them may hereafter suffer, incur, be responsible for or pay out, as a result of or in connection with bodily injuries (including, but not limited to, death, sickness, disease and emotional or mental distress) to any person (including EQ's employees), damage (including, but not limited to, loss of use) to any property (public or private), or any requirements to conduct or incur expense for investigative, removal or remedial expenses in connection with contamination of or adverse effect on the environment, or any violation or alleged violation of any statues, ordinances, orders, rules or regulations of any governmental entity or agency, caused or arising out of (i) a breach of this Agreement by the Customer, (ii) the failure of any warranty of the Customer to be true, accurate and complete, or (iii) any willful or negligent act or omission of the Customer, or its employees or agents in connection with the performance of this

## Force Majeure

EQ shall not be liable for any failure to accept, receive, handle, treat, and/or dispose of Delivered Waste due to an act of God, fire, casualty, flood, war, strike, lockout, labor trouble, failure of public utilities, equipment failure, facility shutdown, injunction, accident, epidemic, not, insurrection, destruction of operation or transportation facilities, the inability to procure materials, equipment, or sufficient personnel or energy in order to meet operational needs without the necessity of allocation, the failure or inability to obtain any governmental approvals or to meet Environmental Requirements (including, but not limited to voluntary or involuntary compliance with any act, exercise, assertion, or requirement of any governmental authority) which may temporarily or permanently prohibit operations of EQ, the Customer, or the Generator, or any other circumstances beyond the control of EQ which prevents or delays performance of any of its obligations under this Agreement.

# **Governing Laws**



Please check one:			•
Michigan Disposal Waste Tr 49350 North I-94 Service Belleville, MI 48111 Phone: (800) 592-548 Fax: (800) 592-5329	Drive 9	EQ Detroit, Inc. 1923 Frederick Street Detroit, MI 48211 Phone: (313) 923-0080 Fax: (313) 923-3375	Wayne Disposal, Inc., Site #2 Landfill 49350 North I-94 Service Drive Belleville, MI 48111 Phone: (800) 592-5489 Fax: (800) 592-5329
This is a certification, pursuant Act), that the hazardous waste i	to Section 1110 identified herein	8(3) of Act 451 of 1994 is exempt from the sure	the Hazardous Waste Management charge provided in the Act.
Waste Type: D001, D035, U15	54		
Waste Description: Flammable	e Liquids LP (Îte	m 25-LP3)	•
Quantity and Units: 1 drum			
Manifest Number:			
EQ Approval Number:			
This shipment is exempt from t	he surcharge bec	ause the waste is:	
Ash from the incineration	on of hazardous a	and nonhazardous waste	e.
Hazardous waste exemp	ted by MDEQ ru	ale making action.	
Hazardous waste removed as government.	ed from a contant part of a site cle	ninated site listed pursu an-up activity at the ex	ant to Section 6 of Act 307 or hazardous pense of the State of Michigan or federal
Solidified hazardous wa	ste produced by	a solidification facility	in Michigan and licensed under Act 64.
			activity in Michigan authorized by the
Solids from an aggressiv	e biological trea	tment facility.	
Emission control dust or	sludge from the	primary production of	steel in electrical furnaces.
Generator Signature	Mont	Company 1	
rinted Name Kevin Ma	theis	Dat	e_10/21/05



Edite Dispose		O	
Please	check the appropriate facility:		
Michigan Disposal Waste Treatment Plant	49350 N. I-94 Service Drive, Belleville, MI 48111	EPA ID # MID 000 724 831	
Wayne Disposal, Inc. Site #2 Landfill	49350 N. I-94 Service Drive, Belleville, MI 48111	EPA ID # MID 048 090 633	
EQ Detroit, Inc.	1923 Frederick Street, Detroit, MI 48211	EPA ID # MID 980 991 566	
EQ Resource Recovery, Inc.	36345 Van Born Road, Romulus, MI 48174	EPA ID # MID 060 975 844	
EQ North Carolina	1005 Investment Blvd, Apex, NC 27502	EPA ID # NCD 982 170 292	
EQ Florida, Inc.	7202 East 8th Ave, Tampa, FL 33619	EPA ID # FLD 981 932 494	
Generator Name: US EPA Region II-Sweet Kleen Lau Generator Address: 760 Kensington Drive, Buffalo, N State Manifest No.: Manifest Doc. No.:	IY 14215	PA ID No.: NYD013771217	

Instructions

Column 1: Identify all U.S. EPA hazardous waste codes that apply to this waste shipment.

Column 2: Choose the appropriate treatability group: Non-Wastewater (NWW) or Wastewater (WW).

Column 3: Enter the appropriate Subcategory, if applicable, and also enter "Contaminated Soil" or "Debris" if the waste will be treated using one of the alternative treatment technologies provided by 268 49 (c) - soil or 268 45 - debris

the alternative treatment technologies provided by 268.49 (c) – soil, or 268.45 – debris. Column 4: Enter the letter of the appropriate paragraph from pages 1-2 of this form.

Column 5: For F001 - F005, F039, D001 - D043, Debris and Contaminated Soil: please enter the Reference Number(s) for any constituents in your waste stream subject to treatment. The Reference Number(s) can be found in the EQ Resource Guide, LDR/UHC Constituent Table.

Manifest Line Item	U.S. EPA Hazardous Waste Code (s)	NWW or WW	Subcategory	How Must the Waste be Managed?	Reference Number(s) of Hazardous Constituents contained in the waste. Complete for F001-F005, F039, D001-D043, Soil and Debris wastes.
11A	D001, D035, U154	NWW	Ignitable-High TOC	A	N/A
11B			C. GARS.		
11C			The same of the sa	****	
11D					

I hereby certify that all information submitted on this and all associated documer information.	nts is complete and	d accurate to the best of my knowledge and
Generator Signature: M Wall	Title:	OSC
Printed Name: Kevin Matheis	Date:	10/2/05
How Must the Waste L	Be Managed?	

S. THIS CONTAMINATED SOIL DOES / DOES NOT CONTAIN LISTED HAZARDOUS WASTE AND DOES / DOES NOT EXHIBIT A
(CIRCLE ONE)
(CIRCLE ONE)
(CIRCLE ONE)
(CIRCLE ONE)
(CIRCLE ONE)

AS PROVIDED BY 268.49(c) OR THE UNIVERSAL TREATMENT STANDARDS. I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and believe that it has been maintained and operated properly so as to comply with treatment standards specified in 40 CFR 268.49 without impermissible dilution of the prohibited wastes. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.



- A. <u>THIS RESTRICTED WASTE REQUIRES TREATMENT TO THE APPLICABLE STANDARD.</u> This waste must be treated to the applicable performance based treatment standard set forth in 40CFR Part 268 Subpart C, 268.32, Subpart D, 268.40 or RCRA Section 3004(d) prior to land disposal.
- B. THIS HAZARDOUS DEBRIS IS SUBJECT TO THE ALTERNATIVE TREATMENT STANDARDS OF 40 CFR 268.45.
- C. THIS RESTRICTED WASTE HAS BEEN TREATED TO THE PERFORMANCE STANDARDS. I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and base this certification upon my inquiry of those individuals immediately responsible for obtaining this information. I believe that the treatment process has been operated and maintained properly so as to comply with the performance levels specified in 40 CFR part 268 Subpart D, and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(d) without impermissible dilution of the prohibited waste. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.
- D. THIS RESTRICTED WASTE, FOR WHICH THE TREATMENT STANDARD IS EXPRESSED AS A SPECIFIED TECHNOLOGY, HAS BEEN TREATED BY THE SPECIFIED TECHNOLOGY. I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.42. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.
- E. THIS RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT TREATMENT. I certify under penalty of law that I have personally examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.
- F. THIS RESTRICTED DEBRIS HAS BEEN TREATED IN ACCORDANCE WITH 40 CFR 268.45. I certify under penalty of law that the debris has been treated in accordance with the requirements of 40 CFR 268.45. I am aware that there are significant penalties for making false certification, including the possibility of a fine and imprisonment.
- G. THIS LAB PACK DOES NOT CONTAIN ANY WASTES IDENTIFIED AT APPENDIX IV TO PART 268. I certify under penalty of law that I personally have examined and am familiar with the waste and that the statement above is true and that this lab pack will be sent to a combustion facility in compliance with the alternative treatment standards for lab packs at 40 CFR 268.42(c). I am aware that there are significant penalties for submitting a false certification including possibility of fine or imprisonment.
- H. THIS RESTRICTED WASTE HAS BEEN TREATED TO REMOVE THE HAZARDOUS CHARACTERISTIC. I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristic. This decharacterized waste contains underlying hazardous constituents that require further treatment to meet universal treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.
- I. THIS RESTRICTED WASTE HAS BEEN TREATED TO REMOVE THE HAZARDOUS CHARACTERISTIC AND BEEN TREATED FOR UNDERLYING HAZARDOUS CONSTITUENTS. I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristic, and that underlying hazardous constituents, as defined in 268.48 Universal Treatment Standards. I am aware that there are significant penalties for submitting false certification, including the possibility of fine and imprisonment.
- J. THIS RESTRICTED WASTE IS SUBJECT TO AN EXEMPTION FROM LAND DISPOSAL. (Please include the date the waste is subject to the prohibitions in Column 5) This waste is subject to an exemption from a prohibition on the type of land disposal method utilized for the waste (such as, but not limited to, a case-by-case extension under 40 CFR Part 268.5, an exemption under 40 CFR 268.6, or a nationwide capacity variance under 40 CFR 269 Subpart C)
- K. THIS RESTRICTED WASTE WITH TREATMENT STANDARDS EXPRESSED AS CONCENTRATIONS IN THE WASTE PURSUANT TO 268.43, IF COMPLIANCE WITH THE TREATMENT STANDARDS IN SUBPART D OF THIS PART IS BASED IN PART OR IN WHOLE ON THE ANALYTICAL DETECTION LIMIT ALTERNATIVE IN 268.439(c). I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and that, based on my inquiry of those individuals immediately responsible for obtaining information, I believe that the nonwastewater organic constituents have been treated by incineration in units operated in accordance with 40 CFR part 264, Subpart O, or 40 CFR part 265, Subpart O, or by combustion in fuel substitution units operating in accordance with the applicable technical requirements, and I have been unable to detect that nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.
- L. THIS DECHARACTERIZED WASTE CONTAINS UNDERLYING HAZARDOUS CONSTITUENTS THAT REQUIRE FURTHER TREATMENT TO MEET UNIVERSAL TREATMENT STANDARDS. I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristics. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.
- M. THIS WASTE HAS BEEN TREATED IN ACCORDANCE WITH THE REQUIREMENTS OF 40 CFR 268.40 TO REMOVE THE HAZARDOUS CHARACTERISTIC AND THE UNDERLYING HAZARDOUS CONSTITUENTS, AS DEFINED IN 268.2(I) HAVE BEEN TREATED ON-SITE TO MEET THE 268.48 UNIVERSAL TREATMENT STANDARDS. I certify under penalty of law that the above is true. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.

☐ I authorize EQ – The Environmental Quality Commanagement from the technologies offered at the E	ompany to choose the appropriate facility and method of waste Q facilities identified below.
Michigan Disposal Waste Treatment Plant (Stabilization and Treatment)	49350 N. I-94 Service Drive, Belleville, MI 48111 EPA ID # MID 000 724 831 Phone: 800-592-5489 Fax: 800-592-5329
Wayne Disposal, Inc. Site #2 Landfill (Hazardous & PCB Waste Landfill)	49350 N. I-94 Service Drive, Belleville, MI 48111 EPA ID # MID 048 090 633 Phone: 800-592-5489 Fax: 800-592-5329
EQ Detroit, Inc. (Stabilization, Wastewater Treatment)	1923 Frederick Street, Detroit, MI 48211 EPA ID # MID 980 991 566 Phone: 313-923-0080 Fax: 313-923-3375
EQ Resource Recovery, Inc. (Solvent Recycling, Fuel Blending, WW Treatment)	36345 Van Born Road, Romulus, MI 48174 EPA ID # MID 060 975 844 Phone: 866-373-8357 Fax: 734-326-4033
EQ North Carolina (Stabilization, Treatment, Labpack Decommissioning)	1005 Investment Blvd, Apex, NC 27502 EPA ID # NCD 982 170 292
☐ ÉQ Florida, Inc. (Drum Consolidation, Labpack Decommissioning)	7202 East 8th Ave, Tampa, FL 33619 EPA ID # FLD 981 932 494 Phone: 813-623-5463 Fax: 813-628-0842
☐ EQ Transfer & Processing (Drum Transfer/Universal Waste Handling)	2000 Ferry Street, Detroit, MI 48211 EPA ID # MIK 939 928 313 Phone: 313=923-0080 Fax: 313-922-8419
☐ EQ Indianapolis (Drum Transfer/Non-Hazardous Waste Processing)	4000 West 10 <sup>th</sup> Street, Indianapolis, IN 46222 EPA ID # IND 161 049 309 Phone: 317-247-7160 Fax: 317-247-7170
□ EQ Atlanta (Drum Transfer/Non-Hazardous Waste Processing)	5600 Fulton Industrial Blvd SW, Atlanta, GA 30336 EPA ID # GAR 000 039 776 Phone: 404-494-3520 Fax: 404-494-3560
☐ EQ Aŭĝusta, Inc. (Wastewater Treatment)	3920 Goshen Industrial Blvd, Augusta, GA 30906 EPA ID # GAR 000 011 817 Phone: 706-771-9100 Fax: 706-771-9124
Waste Common Name: Flammable Liqui	
Section 1 – Gen	nerator & Customer Information
SIC/NAICS*9999	Internal Use Only: EQ Division
Generator EPA ID # NYD013771217	EQ Customer No
Generator US EPA Region II-Sweet Kleen Laundry Site	Invoicing Company Capitol Environmental Services, Inc.
Facility Address 760 Kensington Drive	Address 15C Trolley Square
City <u>Buffalo</u> State <u>NY</u> Zip <u>14215</u>	City Wilmington State DE Zip 19806
County Erie	
Mailing Address 2890 Woodbridge Ave., Bldg. 209	
City <u>Edison</u> State <u>NJ</u> Zip <u>08837</u>	Phone 302-652-8999 Fax 302-652-8980
Generator Contact Kevin Mathéis	Technical Contact Mike Schubert
Title OSC	Phone 302-652-8999 Fax 302-652-5330
Phone 716-551-5944 Fax	Mobile
*For a list of NAICS codes, please refer to Section 9 of the EQ Resource Guide.	E-mail <u>mike.schübert@capitol-environmental.com</u>
	hipping & Packaging Information
2.1) Shipping Volume & Frequency 1 drum  One Time Only 1 Year 1 Quarter 1 Mont	2.4) Packaging (check all that apply)  Bulk Solid (Yd <sup>3</sup> < 2000 lbs/yd <sup>3</sup> )
2.2) DOT Shipping Name RQ, Waste Flammable Liquids, n.o.s.	Bulk Solid (Ton >2000 the Ard 3)
ÚN1993, PGII	☐ Totes, Size
1	☐ Cubic Yard Boxes/Bags ☐ Drums, Size 55 gallon
2.3) Is this waste surcharge exempt?   Yes   No If yes, please attach a surcharge exemption form, found in Section 2 of the E Resource Guide.	Other (palletized, 5 gal. Pail, etc.)  Quoted bulk disposal charges for solid materials will be billed by the cubic yard if

		,		Section	3 – Physic	cal Cha	racter	istics				
3.1) Color	clear/varie	s					3.2) O	dor	paint/solven	t		
3.3) Does	this waste contain any cal State at 70°F:		Odorous (	Constituent	ts" as defined		•	rce Guide? (Sec			·■ No	-
	is the pH of this waste	?		□ <u>&lt;</u> 2	□ 2.1 <b>-4</b> .9		5-10		☐ 10.1-12.4	}	□ ≥12.5	
3.6) What	is the flash point of the	is waste?		■ <90°F	□ 90-140°F	:		-199ºF	□ >200°F			
.3.7) Does	this waste contain? (ch				□ None			e Liquids	☐ Oily Res		☐ Metal	
	☐ Biodegradable Son ☐ Shock Sensitive W		☐ Amines ☐ Reactiv		☐ Ammoni			ter Reactive	<ul><li>□ Biohazar</li><li>□ Pyrophor</li></ul>	-	☐ Alumi	
	☐ Asbestos – non-fri				☐ Dioxins	ive waste	□ Exp		Li Fyrophor	ic waste	□ Isocya	mates
<del></del>						tion and		erating Proc	229			***********
					-			•				
	ribe the physical composed flammable liquids							• • • • • • • • • • • • • • • • • • • •	•		to	%
					_							
(see inve	entory)		<del></del>	_ to	_,% .	···				-	_ to	<b>-</b> %
	de a <i>detailed</i> description Removal Action at an									Total:	100%	<u></u>
<u> </u>				Section	5 – Is This	Hazari	dous V	Vasto?	·			
A d - 4	ained by 46 CED. Dec		ease refer t	o Section :				r a list of waste				
	nined by 40 CFR, Par s an <u>EPA RCRA listed</u>				. !	■ Yes	□ No		applicable U154	waste cod	e(s):	
	s an <u>EPA RCRA chara</u>					■ Yes	□No		D001, D035	<del></del>		-
	ny <u>State Hazardous Wa</u>			•	•	□ Yes	■ No					
5.4) Is this	s waste intended for w	astewater tre	atment?			□ Yes*	■ No					
If va	où answered 'no' to 5.	1. 5.2. and	.3. please	skin to Sec	tion 7. *If vo	u answer	ed 'ves'	to 5.4. niegse i	attach the W	neto Char	ncterizati	on Ronart
32-		-, -,-,,						ource Guide.			acces again	on respons
6.2) Is the 6.3) Does 6.4) Does 6.5) Please	this waste exceed Lar 6.1a) If this waste str 6.1b) Does this waste waste an oxidizer (Do this waste contain reacthis waste contain reaction "Above" MUST be	eam is great contain gre 01)? ctive cyanide tive sulfide ituent conce	er than 50% ater than 5 e ≥ 250 ppr ≥ 500 ppm ntrations ar	% soil, doe 0% debris, m (D003)? n (D003)? re below or	by volume?	(Debris is	greater	than 2.5 inches	in size.)		☐ Yes ☐ Yes ☐ Yes ☐ Yes	□ No ■
		Based Or			rator Knowl	ladaa		nalysis*	□ MSDS*			
							d for E	naiysis QFL Non-haz	ardous wast	es.		
Code	Regulato										_	
Code	TCLP (			Concentr (if abo		Co	ae		gulatory Lev CLP (mg/l)	eı	C	oncentration (if above)
D004	Arsenic	5.	■ Below	☐ Above		D0:	24	m-Cresol	200	■ E	Below 🖺 🛭	Above
D005	Barium	100	■ Below	🗆 Above _		D0:		p-Cresol	200	■ E	Below 🛭 🛭	Above
D006 D007	Cadmium Chromium	1 5	■ Below   ■ Below	⊔ Above _ □ Above		D0:		Cresols	200	■ F	Below 🗆 A	Above
D008	Lead	.5	■ Below	☐ Above _	<del></del>	D0:		1,4-Dichlorobe		# L	Selow □ /	Above
D009	Mercury	0.2	■ Below I	□ Above _		D0:		1,1-Dichloroet		<b>■</b> F	Below 🗆 /	Above
D010	Selenium	1	■ Below I	🗆 Above _		D0:		2,4-Dinitrotolu		<b>■</b> E	Below 🗖 🗸	Above
D011	Silver	5	■ Below	Above _		D0:		Heptachlor	0.008	E E	Below 🗆 A	Above
D012 D013	Endrin Lindana	0.02	Below	∐ Above _	· · · · · · · · · · · · · · · · · · ·	D0:		Hexachloroben		<b>.</b> ■ E	Below 🗆 🖊	Above
D013 D014	Lindane Methoxychlor	0.4 10	■ Below I	⊔ Above _ □ Above		D0:		Hexachlorobut		■ E	Below 🔲 /	Above
D015	Toxaphene	0.5	Below I	□ Above □	<del></del>	D0:		Hexachloroeth Methyl Ethyl K			Below 🗆 A	
D016	2,4-D	10	■ Below	☐ Above		D0:		Nitrobenzene	2			Above <u>&gt;200</u> Above
D017	2,4,5-TP (Silvex)	1	■ Below !	☐ Above _		D0:		Pentachlorophe		I	Below 🗆 A	Above
D018	Benzene	0.5	■ Below	□ Above _		D0:		Pyridine	5	■ F	Below 🗆 A	Above
D019	Carbon Tetrachloride	•	■ Below [	☐ Above ☐		D0:	39	Tetrachloroeth			Below 🗆 🖊	Above
D020	Chlordane	0.03	■ Below [	□ Above		D0-		Trichloroethyle	ne 0.5	<b>I</b>	Below 🗆 🖊	Above
D021 D022	Chloroform	100	■ Below [	_ Above _		D04		2,4,5-Trichloroph		■ E	Below 🗆 🖊	Above
D022 D023	Chloroform o-Cresol	6.0 200	■ Below [ ■ Below [	⊒ Above _	···	D04		2,4,6-Trichloroph		■ E	Below 🗆 🖊	Above
				_		•		Vinyl Chloride	0.2	<b>=</b> E	selow LJ A	Above
6.6) If this	is a characteristic haz If yes, please list the	ardous waste constituents	e, does it co in Section	ontain unde	erlying hazar	dous cons	tituents'	?			□ Yes	■ No

	For	a complete list of nor			Hazardous Wa		FO Resour	re Guide	· · ·	
	rore	i complete tist of not		ivasie coaes	, pieuse rejer to bei	cinou , o) inc			plicable w	aste code:
		dous liquid industrial	waste?		☐ Yes	■ No				· ·
7.2) Is this a <u>Univ</u>		lity? (e.g.: computer	monitors, fi	ree mercury.	etc.) $\square$ Yes	■ No ■ No				
7.4) Is this waste	a recoverable pe	troleum product?		,	☐ Yes¹	- ,-				
7.5) Is this waste	used oil as defin	ied by 40 CFR Part 2 estions 7.4 or 7.5 plea	.79? se attach th	o Wasto Char	☐ Yes¹		und in Section	on 7 of the	FO Resour	re Guide
	vereu yes to que	estions 7.4 or 7.5 pieu			CA Informatio		<b></b>	<i>,,</i>	<u>Do</u> Musuu.	CC OHILL
8.1) What is the c	oncentration of	PCBs in the waste?	Dec.		■ None □ 0-5		19 ppm □	50-499 pr	om 🗆 50	0+ ppm
		contamination from		th a concentr	ation ≥ 50 ppm?			☐ Yes	■ No	
		8.2, please skip to S d into a non-liquid for						☐ Yes	□ No	
If yes,	what was the co	oncentration of PCB	prior to pr				□ N/A	□ 0-499	ppm 🗀	500+ ppm
		in the form of soil, range of a PCB						☐ Yes ☐ Yes	□ No □ No	
		ansformer, hydraulic				ipment)		L 163	L 140	
		of all PCBs and deco						□ N/A	☐ Yes	□ No
	100 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				Air Act Inform					
NESHAP SIC*		vaste subject to regulaste contain >500 pp								■ Yes □ No
2812 2836 2875	(Does the wa				P's, please see Sec				Compound	15 - VOC 5?)
2813 2841 2879 2816 2842 2891		te, or waste, subject	to any other	r MACT or N			ease specify:			No
2819 2843 2892		is waste stream cont							☐ Yes	■ No
2821 2844 2893		ered "no" to 9.3, ple e waste stream come			of the SIC/NAICS	codes listed	under the B	enzene NE	SHAP ide	ntified
2822 2851 2895 2823 2861 2899	in 40 C	FR 61, Subpart FF?							☐ Yes	□ No
2824 2865 2911		enerating source of to for assistance in calc							☐ Yes	□ No
2833 2869 3312		ered "no" to questio				gueer in Secri	iou a ót itié t	EQ KESUUI	ce Guide.	
2834 2873 4953 2835 2874 9511	9.6) Does th	e waste contain >10	% water?		<b>,</b>				☐ Yes	□ No
2033 2074 9311		the TAB quantity for				Mg/Year			□ Yes	□ No
		ie waste contain >1.0 s the total Benzene c			te?	Percent of	òr	_ ppmw.	LITES	□ No
(Supporting anal		tached. Do not use T	CLP analy	tical results.	Acceptable laborai	ory methods	include 802		260, 602 a	nd 624.)
		*For a list of	NAICS cod	es, please ref	er to Section 9 of th	ne EQ Resour	rce Guide.			
10.1) Is this wast *If ye 10.2) Is this wast	s, Heat value (B	uel blending? TU/lb.) <u>&gt;5000</u>			Slending Inform   No	· (%) <u>&lt;1</u>				waste streams)
	,		G a sali a sa	11 C	To C					
Please identify you	our waste consti atile Organic C	tuents from these for	ur categorie	s. Underlyin	stituent Inform g Hazardous Cons ntory Constituents	tituents (UH	C's), Volati	le Organio	Hazardoi	is Air Pollutant
Constituent		Concentration	ÜHC?		Constituent		Concent	ration	UHC?	
toluene		<5 %	□ Yes	■ No	ethylbenzene			<5 %	□ Yes	■ No
methanol		varies	☐ Yes	■ No	xylene			<5 %	☐ Yes	■ No
methyl ethyl ket	tone	<5 %	☐ Yes	■ No	-				□ Yes	□ No
ethyl acetate		<5 %	Yes	■ No					□ Yes	□ No
acetone		<5%	□ Yes	■ No						
	tion II of the EC	Resource Guide for a				amplete list of			Yes	□ No
7 75435 366 560	non 11 of the 20	, Kesource Guide Jor t	institut on the	, s, roini s	ana voc s. rora c	ompieie iisi oj	I RI CONSIIIU	ienis, pieas	e rejer to 40	J CFR 372.03.
		and a second	S	ection 12	- Certification		·			
I certify that all i	nformation (inc	luding attachments)	is complete	and factual	and is an accurate	representation	n of the kno	wn and su	spected ha	zards, pertaining
to the waste desc	ribed herein. I	authorize EQ's Reso Q's Resource Team	urce Team	to add suppl	emental informatio	n to the wast	e approval f	ile, provid	ed I am co	ntacted and give
EQ approves the	waste describe	ed herein, all such w	astes that a	re transporte	any waste simplifien d. delivered, or ter	i for purpose idered to EO	s of verifica ) hy Genera	tion and co	onfirmatior Generator's	<ol> <li>I agree that, i</li> <li>hehalf chall be</li> </ol>
subject to, and G	enerator shall be	bound by, the attack	hed Standar	d Perms and	Conditions.		( 0)		oonerator .	ochian shan b
	$\mathcal{A}$	~ ^ ^	$\Box$	+++						
	/ /	- 1./1		v v	Duine	1 % T	Varia N			
Generator Sig	nature	M WI	MM	$\sim$	Print	ed Name _	Kevin	<u>Matheis</u>		
_		M WI	MM	<u> </u>		ed Name _	Kevin			
Company	USEPA	Region II	W	Title	OSC			Date	1071/	05
Company The generator's:	USEPA signature <u>MUS</u>	appear on the EQ	Waste Char	racterization	OSC Report. If the gen	erator has a	uthorized a l	_ Date _	to certify	this document
Company The generator's written notice (or	USEPA signature <u>MUSZ</u> n generator lette	Region II I appear on the EQ erhead) must accom, the addition or rev	pany this si	racterization ibmittal Alti	OSC Report. If the gent	erator has at ource Team i	uthorized a t s authorized	_ Date _ third party	to certify	this document

Page 3 of 4

(8/05)

The Agreement between the Customer and EQ – The Environmental Quality Company and/or its member companies (hereinafter "EQ") related to or associated with Delivered Waste, as herein defined, shall be governed by the following Standard Terms and Conditions in addition to the terms and conditions contained in any Waste Characterization Report, Customer Approval Quote Confirmation, Generator Approval Notification, Notice of Waste Approval Expiration, and/or Credit Agreement associated with such Delivered Waste.

The Customer may use its standard forms (such as purchase orders, acknowledgments of orders, and invoices) to administer its dealings under this Agreement for convenience purposes, but all provisions thereof in conflict with these terms and conditions shall be deemed stricken.

#### Definitions

The following definitions shall apply for purposes of this Agreement:

"Acceptable Waste" shall mean any hazardous waste, as defined under applicable State or federal law, determined by EQ as acceptable for treatment and/or disposal in accordance with this Agreement.

"Delivered Wastes" shall mean all wastes (i) which are transported, delivered, or tendered to EQ by the Customer; (ii) which the Customer has arranged for the transport, delivery or tender to EQ; or (iii) ) which are transported, delivered, or tendered to EQ under a Credit Agreement between the Customer and EQ.

"Non-Conforming Wastes" shall mean wastes that (a) are not in accordance in all material respects with the warranties, descriptions, specifications or limitations stated in the Waste Characterization Report and this Agreement; (b) have constituents or components of a type or concentration not specifically identified in the Waste Characterization Report (i) which increase the nature or extent of the hazard and risk undertaken by EQ in treating and/or disposing of the waste, or (ii) for whose treatment and/or disposal a Waste Management Facility is not designed or permitted, or (iii) which increase the cost of treatment and/or disposal of waste beyond that specified in EQ's price quote; or (c) are not properly packaged, labeled, described, or placarded, or otherwise not in compliance with United States Department of Transportation and United States Environmental Protection Agency regulations.

## Control of Operations.

EQ shall have sole control over all aspects of the operation of any treatment and/or disposal facility of EQ receiving Delivered Wastes under this Agreement (hereinafter, "Waste Management Facility"), including, without limitation, maintaining EQ's desired volume of Acceptable Wastes being delivered to any Waste Management Facility by the Customer or any other person or entity.

#### Identification of Waste.

For each waste material to be transported, delivered, or tendered to EQ under this Agreement, the Customer shall provide, or cause to be provided, to EQ a representative sample of the waste material and a completed Waste Characterization Report containing a physical and chemical description or analysis of such waste material, which description shall conform with any and all guidelines for waste acceptance provided by EQ. On the basis of EQ's analysis of such representative sample of the waste material and such Waste Characterization Report, EQ will determine whether such wastes are Acceptable Wastes. EQ does not make any guarantee that it will handle any waste material or any particular quantity or type of waste material. EQ reserves the right to the decline to transport, treat and/or dispose of waste material. The Customer shall promptly furnish to EQ any information regarding known, suspected or planned changes in the composition of the waste material. Further, the Customer shall promptly inform EQ of any change in the characterization of the waste material which becomes known to the Customer subsequent to the date of the Waste Characterization Report.

#### Non-Conforming Wastes

In the event that EQ at any time discovers that any Delivered Waste is Non-Conforming Waste, EQ may reject or revoke its acceptance of the Non-Conforming Waste. The Customer shall have seven (7) days to direct an alternative lawful manner of disposition of the waste, unless it is necessary by reason of law or otherwise to move the Non-Conforming Waste prior to expiration of the seven (7) day period. If the Customer does not direct an alternative disposal, at its option, EQ may return any such Non-Conforming Wastes to the Customer, and the Customer shall pay or reimburse EQ for all costs and expenses incurred by EQ in connection with the receipt, handling, sampling, analyses, transportation and return to the Customer of such Non-Conforming Wastes. If it is impossible or impractical for EQ to return the Non-Conforming Waste to the Customer, the Customer shall reimburse EQ for all costs, of any type or nature whatsoever, incurred by EQ, solely because such Delivered Waste was Non-Conforming Waste (including, but not limited to, all costs associated with any remedial steps necessary, due to the nature of the Non-Conforming Waste, in connection with material with which the Non-Conforming Waste may have been commingled and all expenses and charges for analyzing, handling, locating, preparing for transporting, storing and disposing of any Non-Conforming Waste).

#### Customer Warranty - Acceptable Wastes.

All Delivered Wastes shall be Acceptable Wastes and shall conform in all material respects to the description and specifications contained in the Waste Characterization Report. The information set forth in the Waste Characterization Report or any manifest, placard or label associated with any Delivered Wastes, or otherwise represented by the Customer or the generator (if other than the Customer) to EQ, is and shall be true, accurate and complete as of the date of receipt of the involved waste by EQ.

# Customer Warranty - Title to Wastes.

Either the Customer or the generator (if other than the Customer) shall hold clear title, free of any all liens, claims, encumbrances, and charges to Delivered Waste until such waste is accepted by EQ.

# Customer Warranty - Compliance with Laws.

The Customer shall comply with all applicable federal, state and local environmental statutes, regulations, and other governmental requirements, as well as directives issued by EQ from time to time, governing the transportation, treatment and/or disposal of Acceptable Wastes, including, but not limited to, all packaging, manifesting, containerization, placarding and labeling requirements.

# Customer Warranty - Updating Information.

If the Customer receives information that Delivered Waste or other hazardous waste described in the Waste Characterization Report, or some component of such waste, presents or may present a hazard or risk to persons, property or the environment which was not disclosed to EQ, or if the Customer or generator (if other than the Customer) has changed the process by which such waste results, the Customer shall promptly report such information to EQ in writing.

#### Customer indemnity.

The Customer shall indemnify, defend and hold harmless EQ, and its affiliated or related companies, and all of their respective present or future officers, directors, shareholders, employees and agents from and against any and all losses, damages, liabilities, penalties, fines, forfeitures, demands, claims, causes of action, suits, costs and expenses (including, but not limited to, reasonable costs of defense, settlement, and reasonable attorneys' fees), which may be asserted against any or all of them by any person or any governmental agency, or which any or all of them may hereafter suffer, incur, be responsible for or pay out, as a result of or in connection with bodily injuries (including, but not limited to, death, sickness, disease and emotional or mental distress) to any person (including EQ's employees), damage (including, but not limited to, toss of use) to any property (public or private), or any requirements to conduct or incur expense for investigative, removal or remedial expenses in connection with contamination of or adverse effect on the environment, or any violation or alleged violation of any statues, ordinances, orders, rules or regulations of any governmental entity or agency, caused or arising out of (i) a breach of this Agreement by the Customer, (ii) the failure of any warranty of the Customer to be true, accurate and complete, or (iii) any willful or negligent act or omission of the Customer, or its employees or agents in connection with the performance of this Agreement.

#### Force Majeure

EQ shall not be liable for any failure to accept, receive, handle, treat, and/or dispose of Delivered Waste due to an act of God, fire, casualty, flood, war, strike, lockout, labor trouble, failure of public utilities, equipment failure, facility shutdown, injunction, accident, epidemic, riot, insurrection, destruction of operation or transportation facilities, the inability to procure materials, equipment, or sufficient personnel or energy in order to meet operational needs without the necessity of allocation, the failure or inability to obtain any governmental approvals or to meet Environmental Requirements (including, but not limited to voluntary or involuntary compliance with any act, exercise, assertion, or requirement of any governmental authority) which may temporarily or permanently prohibit operations of EQ, the Customer, or the Generator, or any other circumstances beyond the control of EQ which prevents or delays performance of any of its obligations under this Agreement.

#### **Governing Laws**



check one:			
higan Disposal Waste Treatment Plant 49350 North I-94 Service Drive Belleville, MI 48111 Phone: (800) 592-5489 Fax: (800) 592-5329	EQ Detroit, Inc. 1923 Frederick Street Detroit, MI 48211 Phone: (313) 923-0080 Fax: (313) 923-3375		rne Disposal, Inc., Site #2 Landfill 19350 North I-94 Service Drive Belleville, MI 48111 Phone: (800) 592-5489 Fax: (800) 592-5329
Type: D001			
Description: Flammable Solids LP (Iter	m 27-LP5)		
ity and Units: 1 drum			
est Number:			
proval Number:			
ipment is exempt from the surcharge be	cause the waste is:		
Ash from the incineration of hazardous	and nonhazardous waste	e.	
Hazardous waste exempted by MDEQ r	ule making action.		
Hazardous waste removed from a conta waste that is removed as part of a site cl government.	minated site listed pursu ean-up activity at the ex	ant to Se spense of	ection 6 of Act 307 or hazardous the State of Michigan or federal
Solidified hazardous waste produced by	a solidification facility	in Michi	gan and licensed under Act 64.
Hazardous waste generated by a one time Director of the MDEQ.	ne closure or site cleanup	p activity	in Michigan authorized by the
Solids from an aggressive biological tre	atment facility.		·
Emission control dust or sludge from the	e primary production of	steel in e	electrical furnaces.
tor Signature — — — — — — — — — — — — — — — — — — —	Company 1	Name	US EPA Region II
Name Kevin Matheis	Dat	te <u>10/</u> 2	V05
	Belleville, MI 48111 Phone: (800) 592-5489 Fax: (800) 592-5329  a certification, pursuant to Section 1110 nat the hazardous waste identified herein  Type: D001  Description: Flammable Solids LP (Iten ity and Units: 1 drum est Number:  approval Number:  approval Number:  approval Number:  approval high exampt from the surcharge be  Ash from the incineration of hazardous  Hazardous waste exempted by MDEQ in  Hazardous waste removed from a contain waste that is removed as part of a site of government.  Solidified hazardous waste produced by  Hazardous waste generated by a one time Director of the MDEQ.  Solids from an aggressive biological tree  Emission control dust or sludge from the tor Signature	Belleville, MI 48111 Phone: (800) 592-5489 Fax: (800) 592-5329  a certification, pursuant to Section 11108(3) of Act 451 of 1994 hat the hazardous waste identified herein is exempt from the surd the hazardous waste identified herein is exempt from the surd that the hazardous waste identified herein is exempt from the surd that the hazardous waste identified herein is exempt from the surd that the hazardous waste identified herein is exempt from the surd that the hazardous waste identified herein is exempt from the surd that is exempt from the surcharge because the waste is:  Ash from the incineration of hazardous and nonhazardous waste that is removed from a contaminated site listed pursuant waste that is removed as part of a site clean-up activity at the expovernment.  Solidified hazardous waste produced by a solidification facility Hazardous waste generated by a one time closure or site cleanup Director of the MDEQ.  Solids from an aggressive biological treatment facility.  Emission control dust or sludge from the primary production of tor Signature  1923 Frederick Street Detroit, MI 48211  Detroit, MI 48211  Phone: (313) 923-3375  Fax: (313) 923-080  Fax: (310) 923	Belleville, MI 48111 Phone: (800) 592-5489 Fax: (800) 592-5329 Phone: (313) 923-3375  a certification, pursuant to Section 11108(3) of Act 451 of 1994 (the Haznat the hazardous waste identified herein is exempt from the surcharge property.  Type: D001  Description: Flammable Solids LP (Item 27-LP5)  ity and Units: 1 drum  est Number:  approval Number:  approval Number:  Ash from the incineration of hazardous and nonhazardous waste.  Hazardous waste exempted by MDEQ rule making action.  Hazardous waste removed from a contaminated site listed pursuant to Sewaste that is removed as part of a site clean-up activity at the expense of government.  Solidified hazardous waste produced by a solidification facility in Michilazardous waste generated by a one time closure or site cleanup activity Director of the MDEQ.  Solids from an aggressive biological treatment facility.  Emission control dust or sludge from the primary production of steel in eator Signature  Company Name_



					T - 10-1				
		Ple	ase check the appropi	riate facility:					
<b>Michi</b>	igan Disposal Waste Tre	eatment Plan	t 49350 N. I-94 Service	49350 N. I-94 Service Drive, Belleville, MI 48111 EPA ID # MID 000 724 831					
Wayn	ne Disposal, Inc. Site #2	Landfill	49350 N. I-94 Service	Drive, Belleville, MI 48111	EPA ID # MID 048 090 633				
<b>⊠</b> EQ D	etroit, Inc.	EPA ID # MID 980 991 566							
EQ R	esource Recovery, Inc.		36345 Van Born Road	, Romulus, MI 48174	EPA ID # MID 060 975 844				
EQ N	orth Carolina		1005 Investment Blvd,	Apex, NC 27502	EPA ID # NCD 982 170 292				
EQ F	lorida, Inc.		7202 East 8th Ave, Tan	npa, FL 33619	EPA ID # FLD 981 932 494				
	Name: US EPA Region I Address: 760 Kensington		- ,	s LP Item 27-LP5) Ü.S. EP	A ID No.: NYD013771217				
State Man	ifest No.: Manifes	t Doc. No.:							
Column 2: 0 Column 3: 1 the alternativ Column 4: 1 Column 5: 1	Identify all U.S. EPA hazardous Choose the appropriate treatabilenter the appropriate Subcategove treatment technologies provious the letter of the appropriate For F001 – F005, F039, D001 – eatment. The Reference Number	lity group: Non-Vory, if applicable, ded by 268.49 (context paragraph from - D043, Debris and the street of the st	Wastewater (NWW) or Waster, and also enter "Contaminated) – soil, or 268.45 – debris. In pages 1-2 of this form. In Contaminated Soil: please of the contaminated Soi	water (WW). I Soil" or "Debris" if the waste enter the Reference Number(s)	will be treated using one of for any constituents in your waste stream				
Manifest Line Item	U.S. EPA Hazardous Waste Code (s)	NWW or WW	Śubcategory	How Must the Waste be Managed?	Reference Number(s) of Hazardous Constituents contained in the waste Complete for F001-F005, F039, D001-D043, Soil and Debris wastes.				
11A	D001	NWW	Ignitable-Low TOC	A	None				
İIB									
11C		Y PErson							
11D									
information		omitted on this	and all associated docume	nts is complete and accurate  Title: OSC	to the best of my knowledge and				
Printed Na	ame: Kevin Matheis			Date:	5				
			How Must the Waste	Be Managed?					

S. THIS CONTAMINATED SOIL DOES / DOES NOT CONTAIN LISTED HAZARDOUS WASTE AND DOES / DOES NOT EXHIBIT A
(CIRCLE ONE)
(CIRCLE ONE)
(CIRCLE ONE)
(CIRCLE ONE)
(CIRCLE ONE)

AS PROVIDED BY 268.49(c) OR THE UNIVERSAL TREATMENT STANDARDS. I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and believe that it has been maintained and operated properly so as to comply with treatment standards specified in 40 CFR 268.49 without impermissible dilution of the prohibited wastes. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.



- A. THIS RESTRICTED WASTE REQUIRES TREATMENT TO THE APPLICABLE STANDARD. This waste must be treated to the applicable performance based treatment standard set forth in 40CFR Part 268 Subpart C, 268.32, Subpart D, 268.40 or RCRA Section 3004(d) prior to land disposal.
- B. THIS HAZARDOUS DEBRIS IS SUBJECT TO THE ALTERNATIVE TREATMENT STANDARDS OF 40 CFR 268.45.
- C. THIS RESTRICTED WASTE HAS BEEN TREATED TO THE PERFORMANCE STANDARDS. I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and base this certification upon my inquiry of those individuals immediately responsible for obtaining this information. I believe that the treatment process has been operated and maintained properly so as to comply with the performance levels specified in 40 CFR part 268 Subpart D, and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(d) without impermissible dilution of the prohibited waste. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.
- D. THIS RESTRICTED WASTE, FOR WHICH THE TREATMENT STANDARD IS EXPRESSED AS A SPECIFIED TECHNOLOGY, HAS BEEN TREATED BY THE SPECIFIED TECHNOLOGY. I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.42. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.
- E. THIS RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT TREATMENT. I certify under penalty of law that I have personally examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.
- F. THIS RESTRICTED DEBRIS HAS BEEN TREATED IN ACCORDANCE WITH 40 CFR 268.45. I certify under penalty of law that the debris has been treated in accordance with the requirements of 40 CFR 268.45. I am aware that there are significant penalties for making false certification, including the possibility of a fine and imprisonment.
- G. THIS LAB PACK DOES NOT CONTAIN ANY WASTES IDENTIFIED AT APPENDIX IV TO PART 268. I certify under penalty of law that I personally have examined and am familiar with the waste and that the statement above is true and that this lab pack will be sent to a combustion facility in compliance with the alternative treatment standards for lab packs at 40 CFR 268.42(c). I am aware that there are significant penalties for submitting a false certification including possibility of fine or imprisonment.
- H. THIS RESTRICTED WASTE HAS BEEN TREATED TO REMOVE THE HAZARDOUS CHARACTERISTIC. I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristic. This decharacterized waste contains underlying hazardous constituents that require further treatment to meet universal treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.
- I. THIS RESTRICTED WASTE HAS BEEN TREATED TO REMOVE THE HAZARDOUS CHARACTERISTIC AND BEEN TREATED FOR UNDERLYING HAZARDOUS CONSTITUENTS. I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristic, and that underlying hazardous constituents, as defined in 268.48 Universal Treatment Standards. I am aware that there are significant penalties for submitting false certification, including the possibility of fine and imprisonment.
- J. THIS RESTRICTED WASTE IS SUBJECT TO AN EXEMPTION FROM LAND DISPOSAL. (Please include the date the waste is subject to the prohibitions in Column 5) This waste is subject to an exemption from a prohibition on the type of land disposal method utilized for the waste (such as, but not limited to, a case-by-case extension under 40 CFR Part 268.5, an exemption under 40 CFR 268.6, or a nationwide capacity variance under 40 CFR 269 Subpart C)
- K. THIS RESTRICTED WASTE WITH TREATMENT STANDARDS EXPRESSED AS CONCENTRATIONS IN THE WASTE PURSUANT TO 268.43, IF COMPLIANCE WITH THE TREATMENT STANDARDS IN SUBPART D OF THIS PART IS BASED IN PART OR IN WHOLE ON THE ANALYTICAL DETECTION LIMIT ALTERNATIVE IN 268.439(c). I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and that, based on my inquiry of those individuals immediately responsible for obtaining information, I believe that the nonwastewater organic constituents have been treated by incineration in units operated in accordance with 40 CFR part 264, Subpart O, or 40 CFR part 265, Subpart O, or by combustion in fuel substitution units operating in accordance with the applicable technical requirements, and I have been unable to detect that nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.
- L. THIS DECHARACTERIZED WASTE CONTAINS UNDERLYING HAZARDOUS CONSTITUENTS THAT REQUIRE FURTHER TREATMENT TO MEET UNIVERSAL TREATMENT STANDARDS. I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristics. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.
- M. THIS WASTE HAS BEEN TREATED IN ACCORDANCE WITH THE REQUIREMENTS OF 40 CFR 268.40 TO REMOVE THE HAZARDOUS CHARACTERISTIC AND THE UNDERLYING HAZARDOUS CONSTITUENTS. AS DEFINED IN 268.2(I) HAVE BEEN TREATED ON-SITE TO MEET THE 268.48 UNIVERSAL TREATMENT STANDARDS. I certify under penalty of law that the above is true. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.

☐ I authorize EQ – The Environmental Quality Comanagement from the technologies offered at the E	mpany to choose the appropriate facility and method of waste Q facilities identified below.
☐ Michigan Disposal Waste Treatment Plant (Stabilization and Treatment)	49350 N. I-94 Service Drive, Belleville, MI 48111 EPA ID # MID 000 724 831 Phone: 800-592-5489 Fax: 800-592-5329
Wayne Disposal, Inc. Site #2 Landfill (Hazardous & PCB Waste Landfill)	49350 N. I-94 Service Drive, Belleville, MI 48111 EPA ID # MID 048 090 633 Phone: 800-592-5489 Fax: 800-592-5329
EQ Detroit, Inc. (Stabilization, Wastewater Treatment)	1923 Frederick Street, Detroit, MI 48211 EPA ID # MID 980 991 566 Phone: 313-923-0080 Fax: 313-923-3375
☐ EQ Resource Recovery, Inc. (Solvent Recycling, Fuel Blending, WW Treatment)	36345 Van Born Road, Romulus, MI 48174 EPA ID # MID 060 975 844 Phone: 866-373-8357 Fax: 734-326-4033
☐ EQ North Carolina (Stabilization, Treatment, Labpack Decommissioning)	1005 Investment Blvd, Apex, NC 27502 EPA ID # NCD 982 170 292 Phone: 919-363-4700 Fax: 919-363-4714
☐ EQ Florida, Inc. (Drum Consolidation, Labpack Decommissioning)	7202 East 8th Ave, Tampa, FL 33619 EPA ID # FLD 981 932 494 Phone: 813-623-5463 Fax: 813-628-0842
☐ EQ Transfer & Processing (Drum Transfer/Universal Waste Handling)	2000 Ferry Street, Detroit, MI 48211 EPA ID # MIK 939 928 313 Phone: 313-923-0080 Fax: 313-922-8419
☐ EQ Indianapolis (Drum Transfer/Non-Hazardous Waste Processing)	4000 West 10 <sup>th</sup> Street, Indianapolis, ÏN 46222 EPA ID # IND 161 049 309 Phone: 317-247-7160 Fax: 317-247-7170
☐ EQ Atlanta (Drum Transfer/Non-Hazardous Waste Processing)	5600 Fulton Industrial Blvd SW, Atlanta, GA 30336 EPA ID # GAR 000 039 776 Phone: 404-494-3520 Fax: 404-494-3560
☐ EQ Augusta, Inc. (Wastewater Treatment)	3920 Goshen Industrial Blvd, Augusta, GA.30906 EPA ID # GAR 000 011 817 Phone: 706-771-9100 Fax: 706-771-9124
Waste Common Name: Flammable Solids	Lab Pack (Item 27-LP5)
Section 1 - Gen	erator & Customer Information
SIC/NAICS* 9999	Internal Use Only: EQ Division
Generator EPA ID # NYD013771217	EQ Customer No2555
Generator US EPA Region II-Sweet Kleen Laundry Site	Invoicing Company Capitol Environmental Services, Inc.
Facility Address	
City <u>Buffalo</u> State <u>NY</u> Zip 14215	
County <u>Erie</u>	
Mailing Address 2890 Woodbridge Ave., Bldg. 209	
City Edison State NJ Zip 08837	Phone 302-652-8999 Fax 302-652-8980
Generator Contact Kevin Matheis	Technical Contact Mike Schubert
Title OSC	Phone 302-652-8999 Fax 302-652-5330
Phone 716-551-5944 Fax	Mobile302-383-0732 Pager N/A
*For a list of NAICS codes, please refer to Section 9 of the EQ Resource Guide.	E-mail <u>mike.schubert@capitol-environmental.com</u>
Section 2 – Si	hipping & Packaging Information
2.1) Shipping Volume & Frequency 1 drum  ☐ One Time Only ☐ Year ☐ Quarter ☐ Monti	
2.2) DOT Shipping Name RO, Waste Flammable Solid, Inorganic	☐ Bulk Solid (Ton >2000 lbs/yd³) ☐ Bulk Liquids (Gallon)
n.o.s. (copper, bronze), 4.1, UN3178, PGIII	☐ Totes, Size ☐ Cubic Yard Boxes/Bags
	Drums, Size 5 gallon pail
2.3) Is this waste surcharge exempt? Yes No If yes, please attach a surcharge exemption form, found in Section 2 of the E Resource Guide.	Other (palletized, 5 gal. Pail, etc.)  Quoted bulk disposal charges for solid materials will be billed by the cubic yard, if the waste density is less than 2,000lbs/cubic yard. If waste density is greater than 2,000 lbs/cubic yard, then bulk disposal charges will be billed by the ton, regardless of the approved container.

				Section	3 – Physi	cal Cha	racter	istics	·			
3.1) Colo	or copperva	ries					3.2) O	dor no	one			
3.3) Doe	s this waste contain any	"Potentially	Odorous C	Constituent	s" as define	in the EC	) Resou	rce Guide? (Section	on 3)	Yes	■ No	
3.4) Phys	sical State at 70°F:	_		Solid			Liq		Sludge	. 43		
	it is the pH of this wast			□ ≤2	□ 2.1-4.9	_	<b>■</b> 5-1		10.1-12.4		□ ≥12.5	
	at is the flash point of the strike that the strike that the strike the strik			□ <90°F	□ 90-140°	F			>200°F			er
3.7) Doe	s this waste contain? (c		tappıy) □ Amines		☐ None ☐ Ammon	ia			] Oily Residu ] Biohazard		■ Metal	
	☐ Shock Sensitive V		☐ Reactive		Radioac				Pyrophoric '			
	☐ Asbestos – non-fi	riable	☐ Asbesto	s – friable	□ Dioxins		☐ Fur					
			Section 4	– Waste	Composi	ition and	l Gen	erating Proces	S			
4 1) Desi	cribe the physical comp	nocition of th	e waste (i e	coil ivet	er DDE deb	ric key ch	emical .	compounds etc.)				
						ris, key chi	emicai	compounds, etc.)				
	ed flammable solids						<del></del>	<del></del>	<del></del>		to	_%
(see in	ventory)	<del> </del>		_ to	_%						to	_%
										Total:	100%	)
4.2) Prov	ride a detailed descripti	ion of the pro	ocess genera	ating this v	vaste (attach	flow diagr	am if a	vailable).				
CERCLA	A Removal Action at ar	n old laundry	company;	unused left	-over mater	al lab paci	ked for	disposal.				
					***							
										·		
					5 – Is Thi							
A c distan	mined by 40 CED De	Pl 2	ease refer to	o Section 5	of the EQ R	esource G	uide fo	r a list of waste co				
	mined by 40 CFR, Pa							Please list ap	pplicable was	ite code	e(s):	
5.1) Is th	is an EPA RCRA listed	d hazardous v	waste (F, K,	, P or U)?		Yes	□ No					
5.2) Is th	is an EPA RCRA chara	acteristic haz	ardous was	te (D001-D	0043)?	■ Yes	□No	D	001			
5.3) Do a	ny State Hazardous W	aste Codes a	nnlÿ?			☐ Yes	■ No					
	is waste intended for w					-						
						☐ Yes*	■ No					
45.)	ou answered 'no' to 5	.1, 5.2, and 3	5.3, please s	skip to Sec	tion 7. *If ye	u answere	ed 'yes'	to 5.4, please atto	ach the Waste	e Chara	icterizatio	n Report
	···		Aaae					ource Guide.				
6 1\ Date	a éhin masta assas d T a		Daniel de la comp		on 6 – Ha	izardous	Wasi	tes				
0.1) Doe	s this waste exceed La					*					Yes	□ No
	6.1a) If this waste stu 6.1b) Does this wast	e contain ore	er ulali 50% ater than 50	o son, aces V% debris	by volume?	(Debrie ie	SOII tre	atment standards (	of 40 CFR 26			■ No
6.2) Is th	e waste an oxidizer (D(	001)?			by volume:	(Debits is	Bredier	man 2.5 menes m	size.)		□ Yes □ Yes	■ No ■ No
6.3) Doe	s this waste contain rea	ctive cyanide	e ≥ 250 ppn	n (D003)?							☐ Yes	■ No
6.4) Doe:	s this waste contain rea	ctive sulfide	≥ 500 ppm	(D003)?							□ Yes	■ No
"Relow"	se indicate which const or "Above" MUST be	checked for	ntrations are	e below or	above the re	gulatory le	evel. Ple	ease indicate the b	asis used in th	he deter	mination.	Either
DOIOW	or Above Websi be	CHECKEU IOI	Cacii Consti	tuent.								
		Based Or		Gener	ator Know	edge	□ A	nalysis* [	□ MSDS*			
		*Please att	ach a copy.	Analysis	or MSDS at	re require	d for E	QFL Non-hazard	lous wastes.			
Code	Regulato					,						
Couc	TCLP (			Concentra (if abo		Cod	ie		atory Level			ncentration
D004	Arsenic	5	■ Below □	Above	, c,	D02	24	m-Cresol	. <b>P (mg/l)</b> 200	<b>=</b> D	olovy □ A	(if above) bove
D005	Barium	100	■ Below □	Above		D02		p-Cresol	200	■ B	elow 🗆 A	bove
D006	Cadmium	I	■ Below □	J Above		D02		Cresols	200	■B	elow 🗆 A	bove
D007 D008	Chromium Lead	5	■ Below [	Above _		D02		1,4-Dichlorobenze		■ B	elow 🔲 Al	bove
D009	Mercury	5 0.2	■ Below □ ■ Below □	J Above		D02		1,2-Dicholoroetha		■ B	elow 🗀 Ai	bove
D010	Selenium	1	■ Below □	Ahove _	<del></del>	D02		1,1-Dichloroethyle 2,4-Dinitrotoluene		■ B	elow 🗆 A	bove
D011	Silver	.5	■ Below L	J Above		D03		Heptachlor	0.13 0.008	■ B	EIOW L. AI	bove
D012	Endrin	0.02	■ Below □	Above		D03		Hexachlorobenzer		■ B	elow 🗀 Al	bove
D013	Lindane	0.4	■ Beloŵ □	Above		D03	3	Hexachlorobutadi		B B	low 🗆 Al	bove
D014 D015	Methoxychlor	10	■ Below L	J Above		D03		Hexachloroethane		■ B	elow 🗆 Ai	bove
D015	Toxaphene 2,4-D	0.5 10	■ Below □	J Above _		D03		Methyl Ethyl Keto		<b>B</b> B	IA 📖 wol	bove
D017	2,4,5-TP (Silvex)	10	■ Below □	J Above ] Above	<del></del>	D03		Nitrobenzene	2	■ Be	low 🗌 Al	bove
D018	Benzene	0.5	Below [	Above _		D03 D03		Pentachloropheno Pyridine		■ Be	low 🗆 Al	bove
D019	Carbon Tetrachloride	: 0.5	Below L	Above		D03		ryrigine Tetrachloroethyler	5 ne 0.7	■ Be	Al ∐ wor	bove
D020	Chlordane	0.03	■ Below 🗆	Above	-	D03		Trichloroethylene		■ P(	aow LIAt	bove
D021	Chlorobenzene	100	B Relow L	JAbove		D04	i :	2,4,5-Trichloropheno		Be	low 🗆 Al	bove
D022 D023	Chloroform o-Cresol	6.0	■ Below 🗆	Above		D04	2 :	2,4,6-Trichloropheno	ol 2	■ Be	low 🛮 Al	bove
J.023	O-CIESUI	200	■ Below □	Above	· · · · · · · · · · · · · · · · · · ·	D04	3 '	Vinyl Chloride	0.2	■ Be	low 🗆 Al	oove
6.6) If this	s is a characteristic haz	ardous waste	does it con	ntain under	lving hazar	lous coneti	tuenten				7 17	
-	If yes, please list the	constituents	in Section 1	1.		-ces consti	.a.c.116 !			L	□ Yes	■ No

	For a complete list of no			n-Hazard			- FO B	ana <b>ro</b> ana din		
	ror a complete tist of no	m-nazaravi	is wasie cod	es, pieuse re	ger to sect	ion / oj ine	resoure Ple:	ce <i>Guiae</i> ase list an	nlicable w	aste code:
	igan non-hazardous liquid industri	al waste?			☐ Yes	■ No				
7.2) Is this a <u>Univ</u>	ersal waste?		_		☐ Yes	■ No			-	
7.3) Is this a <u>Recy</u>	7.3) Is this a Recyclable Commodity? (e.g.: computer monitors, free mercury, etc.) 7.4) Is this waste a recoverable petroleum product?									
7.4) Is this waste a recoverable petroleum product? $\square$ Yes* $\square$ No 7.5) Is this waste used oil as defined by 40 CFR Part 279? $\square$ Yes* $\square$ No										
1.3) is this waste t	ered 'yes' to questions 7.4 or 7.5 ple	279: ase attach ti	he Wäste Ch	aracterizatio		■ NO ddendum fa	ound in Section	on 7 of the	FO Resou	tca Guida
				TSCA Info				one / Of the	22 11000	ree Garace
8.1) What is the c	oncentration of PCBs in the waste?				□ 0-5 pt		49 pṗm □	50-499 n	nm 🗀 50	00+ nom
8.2) Does the was	te contain PCB contamination from	n a source w	ith a concer				·- FF —	☐ Yes	■ No	oo · pp.ii
If you answered '	'no" to 8.1 and 8.2, please skip to	Section 9.								
8.3) Has this wast	e been processed into a non-liquid	form?					<b>—</b>	□ Yes	□ No_	
8 4) Is the non-lig	what was the concentration of PCF uid PCB waste in the form of soil,	ss prior to p	rocessing?	ntominoted.	madia?		□ N/A	☐ Yes		500+ ppm
8.5) Are you a PC	B capacitor manufacturer or a PCE	equipment	manufactu	rer?	iliedia:			□ Yes	□ No □ No	
8.6) Has the PCB	Article (e.g., transformer, hydrauli	c machine,	PCB-contan	ninated elect	rical equip	ment)				
been d	rained/flushed of all PCBs and dec	ontaminated	in accorda	nce with 40	CFR 761.6	0(b)?		□ N/A	☐ Yes	□ No
		Section	9 – Clea	n Air Act	Informa	tion			· · · · ·	
MÉCHADOICE	9.1) Is this waste subject to regu	ılation unde	r 40 CFR, F	art 63. Subr	art DD or	40 CFR. Pa	art 264. Subr	art CC (R	CRA)?	☐ Yes ■ No
NESHAP SIC* 2812 2836 2875	(Does the waste contain >500 p	pm Volatile	Organic Ha	zardous Air	<b>Pollutants</b>	- VOHAP	's or Volatil	e Organic	Compound	ds – VOC's?)
2813 2841 2879	For	r a complete	list of VOI	IAP's, pleas	e see Secti	on 11 of the	e EQ Resour	ce Guide	•	
2816 2842 2891	9.2) Is the site, or waste, subject			NESHAP?		☐ Yes, pl	ease specify:		1.2:	<b>=</b> No
2819 2843 2892	9.3) Does this waste stream con If you answered "no" to 9.3, pl	tain Benzen	ie? · Cantian 10						☐ Yes	■ No
2821 2844 2893	9.4) Does the waste stream com	euse sk <i>ip io</i> e from a fac	cility with o	ne of the SIC	NATOS A	ndës listed	imder the D	enzene NII	SCUADIA	mtifical
2822 2851 2895 2823 2861 2899	in 40 CFR 61, Subpart FF?	r							⊇S⊓AF ide	□ No
2824 2865 2911	9.5) Is the generating source of	this waste s	tream a faci	lity with Tot	al Annual	Benzene (1	ΓAB) ≥10 M	g/year?	☐ Yes	□ No
2833 2869 3312	For assistance in cal	culating the	TAB, pleas	e see the TA	B Worksh	eet in Secti	on 9 of the E	Q Resou	rce Guide.	
2834 2873 4953	If you answered "no" to questi	on 9.4 <u>and !</u>	9.5, please s	kip to Section	on 10.					
2835 2874 9511	<ul><li>9.6) Does the waste contain &gt;1(</li><li>9.7) What is the TAB quantity f</li></ul>		lity?			Mg/Year			☐ Yes	□ No
	9.8) Does the waste contain >1.			·		INIBA I CAI			☐ Yes	□ No
	9.9) What is the total Benzene of	concentratio	n in vour w	aste?		Percent o	or	_ ppmw.		
(Supporting analy	sis must be attached. Do not use	TCLP analy	rtical result	s. Acceptable	e laboratoi	v methods	include 802	0, 8240, 8	260, 602 a	nd 624.)
	*For a list of	NAICS cod	les, please r	efer to Section	on 9 of the	EQ Resou	rce Guide.			
10101		Section	10 – Fuei	Blending	Inform	ation				
	intended for fuel blending?			☐ Yes*	■ No					
	intended for fuel blending? Heat value (BTU/ib.)			☐ Yes*	■ No			Solids	(%)	
*If yes	_			☐ Yes*	■ No	%)				waste streams)
*If yes	, Heat value (BTU/lb.)			☐ Yes*	■ No _ Water (	%)				
*If yes 10.2) Is this waste	Heat value (BTU/lb.)intended for reclamation?	Chlorin	ne (%)	☐ Yes*	■ No Water (	%)(5-Gallon	n Sample req	uired for	all reclaim	waste streams)
*If yes 10.2) Is this waste  Please identify you	Heat value (BTU/lb.)intended for reclamation?	Chlorin	ne (%) t 11 – Col s: Underlyi	☐ Yes* ☐ Yes ☐ Stituent	No Water (* No Informa:	%)(5-Gallor	n Sample req	uired for	all reclaim	waste streams)
*If yes 10.2) Is this waste  Please identify you	, Heat value (BTU/lb.)	Chlorin	ne (%) t 11 – Col s: Underlyi	☐ Yes* ☐ Yes ☐ Stituent	No Water (* No Informa:	%)(5-Gallor	n Sample req	uired for	all reclaim	waste streams)
*If yes 10.2) is this waste  Please identify you (VOHAP's), Vola	intended for reclamation?  ur waste constituents from these for title Organic Compounds (VOC's)	Section ur categorie and Toxic	ne (%) t 11 – Col s: Underlyi	☐ Yes* ☐ Yes  Instituent Ing Hazardo entory Cons	■ No  Water (*  No  Informatius Constituents (T	%)(5-Gallor	n Sample req	uired for	ali reclaim	waste streams)
*If yes 10.2) Is this waste  Please identify you	Heat value (BTU/lb.)intended for reclamation?	Chlorin	ne (%) t 11 – Col s: Underlyi	☐ Yes* ☐ Yes ☐ Stituent	■ No  Water (*  No  Informatius Constituents (T	%)(5-Gallor	n Sample req	uired for	all reclaim	waste streams)
*If yes 10.2) is this waste  Please identify you (VOHAP's), Vola	intended for reclamation?  ur waste constituents from these for title Organic Compounds (VOC's)	Section ur categorie and Toxic	ne (%) n II — Co is: Underlyi Release Inv	☐ Yes* ☐ Yes  Instituent ing Hazardo entory Constitue	No Water ( No No Information Constitution ( Internal Constituents ( Internal C	%)(5-Gallor fion uents (UH) RI)	n Sample req C's), Volatile Concentr	uired for  e Organic	all reclaim  Hazardou  UHC?	waste streams)  s Air Pollutants
*If yes 10.2) is this waste  Please identify you (VOHAP's), Vola	intended for reclamation?  ur waste constituents from these for title Organic Compounds (VOC's)	Section ur categorie and Toxic UHC?	ne (%) a 11 − Coi is: Underlyi Release Inv	☐ Yes* ☐ Yes  Instituent ing Hazardo entory Constitue	■ No  Water (*  No  Information Constitution (Tent	%) (5-Gallon tion uents (UH) RI)	n Sample req	uired for  e Organic	uHC?	waste streams)  as Air Pollutants  □ No
*If yes 10.2) Is this waste  Please identify you (VOHAP's), Vola  Constituent	Heat value (BTU/lb.) intended for reclamation?  ur waste constituents from these for tile Organic Compounds (VOC's)  Concentration	Section ur categorie and Toxic UHC?  Ues  Yes	ne (%) n II — Con is: Underlyi Release Inv	☐ Yes* ☐ Yes  Instituent ing Hazardo entory Constitue	■ No  Water (*  No  Information Constitution (Total)	%)(5-Gallon tion uents (UH) RI)	n Sample req	uired for  e Organic	uHC?	waste streams)  s Air Pollutants
*If yes 10.2) Is this waste  Please identify you (VOHAP's), Vola  Constituent	intended for reclamation?  ur waste constituents from these for title Organic Compounds (VOC's)	Section ur categorie and Toxic UHC?	ne (%) a 11 − Coi is: Underlyi Release Inv	☐ Yes* ☐ Yes  Instituent ing Hazardo entory Constitue	■ No  Water (*  No  Information Constitution (Total)	%)(5-Gallon tion uents (UH) RI)	n Sample req	uired for  e Organic	uHC?	waste streams)  as Air Pollutants  □ No
*If yes 10.2) Is this waste  Please identify you (VOHAP's), Vola  Constituent	Heat value (BTU/lb.) intended for reclamation?  ur waste constituents from these for tile Organic Compounds (VOC's)  Concentration	Section ur categorie and Toxic UHC?  Ues  Yes	ne (%) n II — Con is: Underlyi Release Inv	☐ Yes* ☐ Yes  Instituent ing Hazardo entory Cons	■ No  Water (*  No  Information Constitution Cons	%)(5-Gallor fion uents (UH) RI)	n Sample req	uired for e Organic	# Hazardou  UHC?  — Yes  — Yes	waste streams)  as Air Pollutants  No  No
*If yes 10.2) Is this waste  Please identify you (VOHAP's), Vola  Constituent	Heat value (BTU/lb.) intended for reclamation?  It waste constituents from these for tile Organic Compounds (VOC's)  Concentration	Section ur categorie and Toxic UHC?  Ues Yes Yes	ne (%)  n II — Co is: Underlyi Release Inv  □ No □ No □ No □ No	☐ Yes* ☐ Yes  Instituent Ing Hazardo entory Constitue	No Water ( No Information Constitution ( The constitution of the c	%)(5-Gallor tion uents (UH) RI)	n Sample req	uired for e Organic	UHC?  Yes Yes Yes Yes Yes	waste streams)  as Air Pollutants  No  No  No  No
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*If yes 10.2) Is this waste  Please identify you (VOHAP's), Vola  Constituent	Heat value (BTU/lb.) intended for reclamation?  ur waste constituents from these for tile Organic Compounds (VOC's)  Concentration	Section ur categorie and Toxic UHC?  Ues Yes Yes	ne (%)  n II — Co is: Underlyi Release Inv  □ No □ No □ No □ No	☐ Yes* ☐ Yes  Instituent Ing Hazardo entory Constitue	No Water ( No Information Constitution ( The constitution of the c	%)(5-Gallor tion uents (UH) RI)	n Sample req	uired for e Organic	UHC?  Yes Yes Yes Yes Yes	waste streams)  as Air Pollutants  No  No  No  No
*If yes 10.2) Is this waste  Please identify you (VOHAP's), Vola  Constituent  Please see Section	intended for reclamation?  ur waste constituents from these for title Organic Compounds (VOC's)  Concentration	Section Ur categorie and Toxic I UHC?  Yes Yes Yes Ves Ves Utes	II - Co    II - Co	☐ Yes*  ☐ Yes  Instituent ing Hazardo entory Cons  Constitue	No Water ( No No Informatus Constituents (Tent	(5-Gallor tion uents (UH) RI)	n Sample req	e Organic ration	UHC?  Yes Yes Yes Yes Yes Yes Yes Yes Yes	Waste streams)  IS Air Pollutants  No No No No No CFR 372.65.
*If yes 10.2) Is this waste  Please identify you (VOHAP's), Vola  Constituent  Please see Section  I certify that all in	intended for reclamation?  In waste constituents from these for title Organic Compounds (VOC's)  Concentration  On 11 of the EQ Resource Guide for the compounds (VOC's)	Section  UHC?  Yes Yes Yes Ves Ves UHCS	II - Cois: Underlyi Release Inv  No No No No No No No No Rection 12	☐ Yes* ☐ Yes  ☐ Yes  Instituent ing Hazardo entory Constitue  S and VOC's.	No Water ( No Informatus Constituents (Tent	(5-Gallor tion uents (UH) plete list of	C's), Volatile  Concentr	e Organic	UHC?  Yes Yes Yes Yes Yes Yes Yes Yes	Waste streams)  IS Air Pollutants  No No No No No CFR 372.65.
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*If yes 10.2) Is this waste  Please identify you (VOHAP's), Vola  Constituent  Please see Secti  I certify that all in to the waste descriverbal permission.	intended for reclamation?  In waste constituents from these for title Organic Compounds (VOC's)  Concentration  On 11 of the EQ Resource Guide for the contraction of	Section  UHC?  Yes  Yes  Yes  Sis complete  Output Team  to obtain a second	II - Cois: Underlyi Release Inv  No No No No No No No to No	☐ Yes* ☐ Yes  ☐ Yes  Instituent ing Hazardo entory Constitue  Constitue  S and VOC's.  — Certification and is any waste of any waste o	No Water ( No No Informatus Constituents (I ent For a com cation command of the c	(5-Galloi (5-Galloi (ion uents (UH) RI)	C's), Volatile  Concentr	e Organic ration  ents, please	UHC?  Yes Yes Yes Yes Yes Yes Arefer to 40	waste streams)  Is Air Pollutants  No No No No No CFR 372.65.
*If yes 10.2) Is this waste  Please identify you (VOHAP's), Vola  Constituent  Please see Section  I certify that all into the waste descriverbal permission. EQ approves the vertical permission.	intended for reclamation?  In waste constituents from these for title Organic Compounds (VOC's)  Concentration  Concentration  formation (including attachments) bed herein. I authorize EQ's Resource Team waste described herein, all such we	Section or categorie and Toxic I UHC?  Yes Yes Yes Yes Is complete ource Team to obtain a sastes that a	II - Cois: Underlyi Release Inv  No No No No No No to No to Add suppresample from transporter	☐ Yes* ☐ Yes  ☐ Yes  Instituent ing Hazardo entory Constitue  Constitue  S and VOC's.  — Certification and is and is an information and is and information and is and is and is an entoy as the delivered delivered.	No Water (** No Informatus Constitutions (Tituents (Titu	(5-Galloi (5-Galloi (ion uents (UH) RI)	C's), Volatile  Concentr	e Organic ration  ents, please	UHC?  Yes Yes Yes Yes Yes Yes Arefer to 40	waste streams)  Is Air Pollutants  No No No No No CFR 372.65.
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The Agreement between the Customer and EQ - The Environmental Quality Company and/or its member companies (hereinafter "EQ") related to or associated with Delivered Waste, as herein defined, shall be governed by the following Standard Terms and Conditions in addition to the terms and conditions contained in any Waste Characterization Report, Customer Approval Quote Confirmation, Generator Approval Notification, Notice of Waste Approval Expiration, and/or Credit Agreement associated with such Delivered Waste.

The Customer may use its standard forms (such as purchase orders, acknowledgments of orders, and invoices) to administer its dealings under this Agreement for convenience purposes, but all provisions thereof in conflict with these terms and conditions shall be deemed stricken.

#### **Definitions**

The following definitions shall apply for purposes of this Agreement:

"Acceptable Waste" shall mean any hazardous waste, as defined under applicable State or federal law, determined by EQ as acceptable for treatment and/or disposal in accordance with this Agreement.

"Delivered Wastes" shall mean all wastes (i) which are transported, delivered, or tendered to EQ by the Customer; (ii) which the Customer has arranged for the transport, delivery or tender to EQ; or (iii) ) which are transported, delivered, or tendered to EQ under a Credit Agreement between the Customer and EQ.

"Non-Conforming Wastes" shall mean wastes that (a) are not in accordance in all material respects with the warranties, descriptions, specifications or limitations stated in the Waste Characterization Report and this Agreement; (b) have constituents or components of a type or concentration not specifically identified in the Waste Characterization Report (i) which increase the nature or extent of the hazard and risk undertaken by EQ in treating and/or disposing of the waste, or (ii) for whose treatment and/or disposal a Waste Management Facility is not designed or permitted, or (iii) which increase the cost of treatment and/or disposal of waste beyond that specified in EQ's price quote; or (c) are not properly packaged, labeled, described, or placarded, or otherwise not in compliance with United States Department of Transportation and United States Environmental Protection Agency regulations.

#### Control of Operations.

EQ shall have sole control over all aspects of the operation of any treatment and/or disposal facility of EQ receiving Delivered Wastes under this Agreement (hereinafter, "Waste Management Facility"), including, without limitation, maintaining EQ's desired volume of Acceptable Wastes being delivered to any Waste Management Facility by the Customer or any other person or entity.

#### Identification of Waste

For each waste material to be transported, delivered, or tendered to EQ under this Agreement, the Customer shall provide, or cause to be provided, to EQ a representative sample of the waste material and a completed Waste Characterization Report containing a physical and chemical description or analysis of such waste material, which description shall conform with any and all guidelines for waste acceptance provided by EQ. On the basis of EQ's analysis of such representative sample of the waste material and such Waste Characterization Report, EQ will determine whether such wastes are Acceptable Wastes. EQ does not make any guarantee that it will handle any waste material or any particular quantity or type of waste material, and EQ reserves the right to the decline to transport, treat and/or dispose of waste material. The Customer shall promptly furnish to EQ any information regarding known, suspected or planned changes in the composition of the waste material. Further, the Customer shall promptly inform EQ of any change in the characteristic or condition of the waste material which becomes known to the Customer subsequent to the date of the Waste Characterization Report.

In the event that EQ at any time discovers that any Delivered Waste is Non-Conforming Waste, EQ may reject or revoke its acceptance of the Non-Conforming Waste. The Customer shall have seven (7) days to direct an alternative lawful manner of disposition of the waste, unless it is necessary by reason of law or otherwise to move the Non-Conforming Waste prior to expiration of the seven (7) day period. If the Customer does not direct an alternative disposal, at its option, EQ may return any such Non-Conforming Wastes to the Customer, and the Customer shall pay or reimburse EQ for all costs and expenses incurred by EQ in connection with the receipt, handling, sampling, analyses, transportation and return to the Customer of such Non-Conforming Wastes. If it is impossible or impractical for EQ to return the Non-Conforming Waste to the Customer, the Customer shall reimburse EQ for all costs, of any type or nature whatsoever, incurred by EQ, solely because such Delivered Waste was Non-Conforming Waste (including, but not limited to, all costs associated with any remedial steps necessary, due to the nature of the Non-Conforming Waste, in connection with material with which the Non-Conforming Waste may have been commingled and all expenses and charges for analyzing, handling, locating, preparing for transporting, storing and disposing of any Non-Conforming Waste).

### Customer Warranty - Acceptable Wastes.

All Delivered Wastes shall be Acceptable Wastes and shall conform in all material respects to the description and specifications contained in the Waste Characterization Report. The information set forth in the Waste Characterization Report or any manifest, placard or label associated with any Delivered Wastes, or otherwise represented by the Customer or the generator (if other than the Customer) to EQ, is and shall be true, accurate and complete as of the date of receipt of the involved waste by EQ.

### Customer Warranty - Title to Wastes.

Either the Customer or the generator (if other than the Customer) shall hold clear title, free of any all liens, claims, encumbrances, and charges to Delivered Waste until such waste is accepted by EQ.

# Customer Warranty - Compliance with Laws

The Customer shall comply with all applicable federal, state and local environmental statutes, regulations, and other governmental requirements, as well as directives issued by EQ from time to time, governing the transportation, treatment and/or disposal of Acceptable Wastes, including, but not limited to, all packaging, manifesting, containerization, placarding and labeling requirements

# Customer Warranty - Updating Information.

if the Customer receives information that Delivered Waste or other hazardous waste described in the Waste Characterization Report, or some component of such waste, presents or may present a hazard or risk to persons, property or the environment which was not disclosed to EQ, or if the Customer or generator (if other than the Customer) has changed the process by which such waste results, the Customer shall promptly report such information to EQ in writing.

# Customer Indemnity.

The Customer shall indemnify, defend and hold harmless EQ, and its affiliated or related companies, and all of their respective present or future officers, directors, shareholders, employees and agents from and against any and all losses, damages, liabilities, penalties, fines, forfeitures, demands, claims, causes of action, suits, costs and expenses (including, but not limited to, reasonable costs of defense, settlement, and reasonable attorneys' fees), which may be asserted against any or all of them by any person or any governmental agency, or which any or all of them may hereafter suffer, incur, be responsible for or pay out, as a result of or in connection with bodily injuries (including, but not limited to, death, sickness, disease and emotional or mental distress) to any person (including EQ's employees), damage (including, but not limited to, loss of use) to any property (public or private), or any requirements to conduct or incur expense for investigative, removal or remedial expenses in connection with contamination of or adverse effect on the environment, or any violation or alleged violation of any statues, ordinances, orders, rules or regulations of any governmental entity or agency, caused or arising out of (i) a breach of this Agreement by the Customer, (ii) the failure of any warranty of the Customer to be true, accurate and complete, or (iii) any willful or negligent act or omission of the Customer, or its employees or agents in connection with the performance of this Agreement.

#### Force Majeure

EQ shall not be liable for any failure to accept, receive, handle, treat, and/or dispose of Delivered Waste due to an act of God, fire, casualty, flood, war, strike, lockout, labor trouble, failure of public utilities, equipment failure, facility shutdown, injunction, accident, epidemic, riot, insurrection, destruction of operation or transportation facilities, the inability to procure materials, equipment, or sufficient personnel or energy in order to meet operational needs without the necessity of allocation, the failure or inability to obtain any governmental approvals or to meet Environmental Requirements (including, but not limited to voluntary or involuntary compliance with any act, exercise, assertion, or requirement of any governmental authority) which may temporarily or permanently prohibit operations of EQ, the Customer, or the Generator, or any other circumstances beyond the control of EQ which prevents or delays performance of any of its obligations under this Agreement.

## **Governing Laws**



Pleas	e check one:		
□м	ichigan Disposal Waste Treatment Plant 49350 North I-94 Service Drive Belleville, MI 48111 Phone: (800) 592-5489 Fax: (800) 592-5329	<ul> <li>EQ Detroit, Inc.</li> <li>1923 Frederick Street</li> <li>Detroit, MI 48211</li> <li>Phone: (313) 923-0080</li> <li>Fax: (313) 923-3375</li> </ul>	Wayne Disposal, Inc., Site #2 Landfill 49350 North I-94 Service Drive Belleville, MI 48111 Phone: (800) 592-5489 Fax: (800) 592-5329
This i	is a certification, pursuant to Section 1110 that the hazardous waste identified herein	08(3) of Act 451 of 1994 n is exempt from the sur	the Hazardous Waste Management charge provided in the Act.
Wast	e <b>Type</b> : D002		
Wast	e Description: Caustic Liquids LP (Item	30-LP8)	
Quar	ntity and Units: 1 drum		
Mani	ifest Number:		~
EQ A	approval Number:		
This :	shipment is exempt from the surcharge be	ecause the waste is:	
	Ash from the incineration of hazardous	and nonhazardous wast	ė.
	Hazardous waste exempted by MDEQ	rule making action.	× ·
	Hazardous waste removed from a conta waste that is removed as part of a site c government.	minated site listed pursulean-up activity at the ex	uant to Section 6 of Act 307 or hazardous expense of the State of Michigan or federal
	Solidified hazardous waste produced by	a solidification facility	in Michigan and licensed under Act 64.
	Hazardous waste generated by a one tin Director of the MDEQ.	ne closure or site cleanu	p activity in Michigan authorized by the
	Solids from an aggressive biological tre	eatment facility.	
	Emission control dust or sludge from the ator Signature	<b>A A -</b>	Steel in electrical furnaces.  Name <u>US EPA Region II</u>
Printe	d Name Kevin Matheis	Da	te_10/2/05



		Ple	ase check the approp	riate facility:			
	igan Disposal Waste Tr		1t 49350 N. I-94 Service	Drive, Belleville, MI 48111	EPA ID # MID 000 724 831		
	ne Disposal, Inc. Site #2	Landfill	49350 N. I-94 Service	Drive, Belleville, MI 48111	EPA ID # MID 048 090 633		
	etroit, Inc.		1923 Frederick Street,	Detroit, MI 48211	EPA ID # MID 980 991 566		
EQ R	Resource Recovery, Inc.		36345 Van Born Road	l, Romulus, MI 48174	EPA ID # MID 060 975 844		
EQ N	lorth Carolina		1005 Investment Blvd	, Apex, NC 27502	EPA ID # NCD 982 170 292		
EQ F	lorida, Inc.		7202 East 8th Ave, Tar	mpa, FL 33619	EPA ID # FLD 981 932 494		
Generator	Name: US EPA Region I	I-Sweet Kleen	Laundry Site (Flam. Liqui	d LP Item 30-LP8) U.S. EF	PA ID No.: NYD013771217		
Generator	Address: 760 Kensington	Drive, Buffal	o, NY 14215				
State Man	ifest No.: Manifes	t Doc. No.:	Instructio				
Column 3: I the alternativ Column 4: I Column 5: I	ve treatment technologies provi Enter the letter of the appropria	ory, if applicable ded by 268.49 (o te paragraph from D043, Debris a	, and also enter "Contaminate c) - soil, or 268.45 - debris. m pages 1-2 of this form. nd Contaminated Soil; please	d Soil" or "Debris" if the waste enter the Reference Number(s)	will be treated using one of for any constituents in your waste stream		
Manifest Line Item	U.S. EPA Hazardous Waste Code (s)	NWW or WW	Subcategory	How Must the Waste be Managed?	Reference Number(s) of Hazardou. Constituents contained in the waste Complete for F001-F005, F039, D001-D043, Soil and Debris wastes		
11A	D002	NWW	N/A	A	None		
11B							
11C	Marian Marian	N. S. Jan.					
11D							
I hereby ce	rtify that all information sub	omitted on this	and all associated docume	nts is complete and accurate	to the best of my knowledge and		
Generator	Signature:	M	Matte	Title: OSC	······································		
Printed Na	me: Kevin Matheis			Date:10/21/0:	5		
			How Must the Waste	Be Managed?			

S. THIS CONTAMINATED SOIL DOES / DOES NOT CONTAIN LISTED HAZARDOUS WASTE AND DOES / DOES NOT EXHIBIT A
(CIRCLE ONE)
(CIRCLE ONE)
(CIRCLE ONE)
(CIRCLE ONE)
(CIRCLE ONE)
(CIRCLE ONE)

AS PROVIDED BY 268.49(c) OR THE UNIVERSAL TREATMENT STANDARDS. I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and believe that it has been maintained and operated properly so as to comply with treatment standards specified in 40 CFR 268.49 without impermissible dilution of the prohibited wastes. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.



- A. THIS RESTRICTED WASTE REQUIRES TREATMENT TO THE APPLICABLE STANDARD. This waste must be treated to the applicable performance based treatment standard set forth in 40CFR Part 268 Subpart C, 268.32, Subpart D, 268.40 or RCRA Section 3004(d) prior to land disposal.
- B. THIS HAZARDOUS DEBRIS IS SUBJECT TO THE ALTERNATIVE TREATMENT STANDARDS OF 40 CFR 268.45.
- C. THIS RESTRICTED WASTE HAS BEEN TREATED TO THE PERFORMANCE STANDARDS. I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and base this certification upon my inquiry of those individuals immediately responsible for obtaining this information. I believe that the treatment process has been operated and maintained properly so as to comply with the performance levels specified in 40 CFR part 268 Subpart D, and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(d) without impermissible dilution of the prohibited waste. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.
- D. THIS RESTRICTED WASTE, FOR WHICH THE TREATMENT STANDARD IS EXPRESSED AS A SPECIFIED TECHNOLOGY, HAS BEEN TREATED BY THE SPECIFIED TECHNOLOGY. I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.42. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.
- E. THIS RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT TREATMENT. I certify under penalty of law that I have personally examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.
- F. THIS RESTRICTED DEBRIS HAS BEEN TREATED IN ACCORDANCE WITH 40 CFR 268.45. I certify under penalty of law that the debris has been treated in accordance with the requirements of 40 CFR 268.45. I am aware that there are significant penalties for making false certification, including the possibility of a fine and imprisonment.
- G. THIS LAB PACK DOES NOT CONTAIN ANY WASTES IDENTIFIED AT APPENDIX IV TO PART 268. I certify under penalty of law that I personally have examined and am familiar with the waste and that the statement above is true and that this lab pack will be sent to a combustion facility in compliance with the alternative treatment standards for lab packs at 40 CFR 268.42(c). I am aware that there are significant penalties for submitting a false certification including possibility of fine or imprisonment.
- H. THIS RESTRICTED WASTE HAS BEEN TREATED TO REMOVE THE HAZARDOUS CHARACTERISTIC. I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristic. This decharacterized waste contains underlying hazardous constituents that require further treatment to meet universal treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.
- I. THIS RESTRICTED WASTE HAS BEEN TREATED TO REMOVE THE HAZARDOUS CHARACTERISTIC AND BEEN TREATED FOR UNDERLYING HAZARDOUS CONSTITUENTS. I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristic, and that underlying hazardous constituents, as defined in 268.48 Universal Treatment Standards. I am aware that there are significant penalties for submitting false certification, including the possibility of fine and imprisonment.
- J. THIS RESTRICTED WASTE IS SUBJECT TO AN EXEMPTION FROM LAND DISPOSAL. (Please include the date the waste is subject to the prohibitions in Column 5) This waste is subject to an exemption from a prohibition on the type of land disposal method utilized for the waste (such as, but not limited to, a case-by-case extension under 40 CFR Part 268.5, an exemption under 40 CFR 268.6, or a nationwide capacity variance under 40 CFR 269 Subpart C)
- K. THIS RESTRICTED WASTE WITH TREATMENT STANDARDS EXPRESSED AS CONCENTRATIONS IN THE WASTE PURSUANT TO 268.43, IF COMPLIANCE WITH THE TREATMENT STANDARDS IN SUBPART D OF THIS PART IS BASED IN PART OR IN WHOLE ON THE ANALYTICAL DETECTION LIMIT ALTERNATIVE IN 268.439(c). I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and that, based on my inquiry of those individuals immediately responsible for obtaining information, I believe that the nonwastewater organic constituents have been treated by incineration in units operated in accordance with 40 CFR part 264, Subpart O, or 40 CFR part 265, Subpart O, or by combustion in fuel substitution units operating in accordance with the applicable technical requirements, and I have been unable to detect that nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.
- L. THIS DECHARACTERIZED WASTE CONTAINS UNDERLYING HAZARDOUS CONSTITUENTS THAT REQUIRE FURTHER TREATMENT TO MEET UNIVERSAL TREATMENT STANDARDS. I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristics. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.
- M. THIS WASTE HAS BEEN TREATED IN ACCORDANCE WITH THE REQUIREMENTS OF 40 CFR 268.40 TO REMOVE THE HAZARDOUS CHARACTERISTIC AND THE UNDERLYING HAZARDOUS CONSTITUENTS, AS DEFINED IN 268.2(I) HAVE BEEN TREATED ON-SITE TO MEET THE 268.48 UNIVERSAL TREATMENT STANDARDS. I certify under penalty of law that the above is true. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.

☐ I authorize EQ – The Environmental Quality Comanagement from the technologies offered at the E	ompany to choose the appropriate facility and method of waste Q facilities identified below.
☐ Michigan Disposal Waste Treatment Plant	49350 N. I-94 Service Drive, Belleville, MI 48111 EPA ID # MID 000 724 831
(Stabilization and Treatment)  Wayne Disposal, Inc. Site #2 Landfill	Phone: 800-592-5489 Fax: 800-592-5329 49350 N. I-94 Service Drive, Belleville, MI 48111 EPA ID # MID 048 090 633
(Hazardous & PCB Waste Landfill)  EQ Detroit, Inc.	Phone: 800-592-5489 Fax: 800-592-5329 1923 Frederick Street, Detroit, MI 48211 EPA ID # MID 980 991 566
(Stabilization, Wastewater Treatment)  EQ Resource Recovery, Inc. (Solvent Recycling, Fuel Blending, WW Treatment)	Phone: 313-923-0080 Fax: 313-923-3375 36345 Van Born Road, Romulus, MI 48174 EPA ID # MID 060 975 844
☐ EQ North Carolina	Phone: 866-373-8357 Fax: 734-326-4033  1005 Investment Blvd, Apex, NC 27502 EPA ID # NCD 982 170 292  Phone: 010 363 4700
(Stabilization, Treatment, Labpack Decommissioning)  EQ Florida, Inc.	7202 East 8 <sup>th</sup> Ave, Tampa, FL 33619 EPA ID # FLD 981 932 494
(Drum Consolidation, Labpack Decommissioning)  EQ Transfer & Processing	Phone: 813-623-5463 Fax: 813-628-0842 2000 Ferry Street, Detroit, MI 48211 EPA ID # MIK 939 928 313
(Drum Transfer/Universal Waste Handling)  EQ Indianapolis (Drum Transfer/Non-Hazardous Waste Processing)	Phone: 313-923-0080 Fax: 313-922-8419 4000 West 10th Street, Indianapolis, IN 46222 EPA ID # IND 161 049 309
☐ EQ Atlanta	Phone: 317-247-7160 Fax: 317-247-7170 5600 Fulton Industrial Blvd SW, Atlanta, GA 30336 EPA ID # GAR 000 039 776
(Drum Transfer/Non-Hazardous Waste Processing)  EQ Augusta, Inc.	Phone: 404-494-3520 Fax: 404-494-3560 3920 Goshen Industrial Blvd, Augusta, GA 30906 EPA ID # GAR 000 011 817
(Wastewater Treatment)  Waste Common Name: Caustic Liquids I	Phone: 706-771-9100 Fax: 706-771-9124
waste Common Name. Caustic Elquius I	Lab Fack (Item 30-LF8)
Section 1 - Gen	nerator & Customer Information
SIC/NAICS*9999	Internal Use Only: EQ Division
Generator EPA ID # NYD013771217	EQ Customer No
Generator US EPA Region II-Sweet Kleen Laundry Site	Invoicing Company Capitol Environmental Services, Inc.
Facility Address	Address 15C Trolley Square
City Buffalo State NY Zip 14215	City Wilmington State <u>DE</u> Zip 19806
County Erie	Country <u>United States</u>
Mailing Address 2890 Woodbridge Ave., Bldg. 209	Invoicing Contact Amy Moser
City <u>Edison</u> State <u>NJ</u> Zip <u>08837</u>	Phone 302-652-8999 Fax 302-652-8980
Generator Contact Kevin Matheis	Technical Contact Mike Schubert
Title OSC	Phone 302-652-8999 Fax 302-652-5330
Phone 716-551-5944 Fax	Mobile 302-383-0732 Pager N/A
*For a list of NAICS codes, please refer to Section 9 of the EQ Resource Guide.	E-mailmike.schubert@capitol-environmental.com
Section 2 – Si	hipping & Packaging Information
2.1) Shipping Volume & Frequency 1 drum  ☐ One Time Only ☐ Year ☐ Quarter ☐ Monti	2.4) Packaging (check all that apply)  Bulk Solid (Yd <sup>3</sup> < 2000 lbs/yd <sup>3</sup> )
2.2) DOT Shipping Name RO. Waste Caustic Alkali Liquids, n.o.s	Rulk Solid (Ton >2000 the ked3)
(sodium hydroxide, potassium hydroxide, 8, UN1719, PGIII	☐ Totes, Size
	☐ Cubic Yard Boxes/Bags ☐ Drums, Size5 gallon pail
2014	Other (palletized, 5 gal. Pail, etc.)
2.3) Is this waste surcharge exempt? Yes No If yes, please attach a surcharge exemption form, found in Section 2 of the E Resource Guide.	Quoted bulk disposal charges for solid materials will be billed by the cubic years if

			Section 3 – Phy	sical Chara	cteristics		
3.1) Colo	or <u>clear/var</u>	ies		3.	2) Odor	light amine	
3.3) Doe:	s this waste contain an	v "Potential	ly Odorous Constituents" as defin	— ned in the EO R			es No
3.4) Phys	sical State at 70°F:		☐ Solid ☐ Dust/l			□ Sludge	65 = 110
	it is the pH of this was		□ ≤2 □ 2.1-4.			□ 10.1-12.4	<b>■</b> ≥12.5
	it is the flash point of the state of the st		□ <90°F □ 90-14 at apply) □ None			>200°F	T Stand Pince
3.7) 1000	s uns waste contain? (€ ☐ Biodegradable Se		at apply) ☐ None  ■ Amines ☐ Amin		•	□ Oily Residue □ Biohazard	☐ Metal Fines ☐ Aluminum
	☐ Shock Sensitive \			active Waste □			/aste  Isocyanates
	☐ Asbestos – non-f	riable	☐ Asbestos – friable ☐ Dioxi		] Furans		
			Section 4 - Waste Compo	sition and C	Generating Proce	SS	
4.1) Des	cribe the physical comp	nocition of t	he waste (i.e., soil, water, PPE, de	ibiria Iras abaim	ا معم علم سنسم اممان		
				edris, key chem	icai compounds, etc.)	1	
Lab pack	ed caustic liquids						to %
(see in	ventory)		to%				to%
						т	`otal: 100%
4.2) Prov	ride a detailed descript	ion of the p	rocess generating this waste (attac	h flow diagran	if available).		20072
CERCLA	A Removal Action at a	i old laundi	y company; unused left-over mat	erial lab packed	for disposal.	<del> </del>	
			Section 5 – Is Ti				
A o dotor	mined by 40 CED. Be	F 261	lease refer to Section 5 of the EQ	Resource Guid			
	mined by 40 CFR, Pa				Please list	pplicable wast	e code(s):
			waste (F, K, P or U)?	☐ Yes ■	No		-· · · · · · · · · · · · · · · · · · ·
5.2) Is th	is an EPA RCRA char	acteristic ha	zardous waste (D001-D043)?	■ Yes □	No1	D002	
5.3) Do a	ny State Hazardous W	aste Codes	apply?	□ Yes ■	No		
5.4) Is th	is waste intended for w	astewater t	reatment?		No	***	<del></del>
					· · · <del>-</del>		
LJ 3	ou answerea 'no' to 3	.1, 5.2, and	5.3, please skip to Section 7. *If	you answered	'yes' to 5.4, please at	tach the Waste	Characterization Report
			Addendum found in Section				
6 1) Doe	s this waste exceed La	nd Dianosa	Section 6 – I	iazaraous y	v astes		
0.1) 200			restriction levels? ater than 50% soil, does it meet th	a altarmativa aa	il tropturant atom donds	~£40 CED 260	Yes No
	6.1b) Does this wast	e contain gr	eater than 50% debris, by volume	e? (Debris is or	ester than 2.5 inches i	01 40 CFK 268 n size \	.49? ☐ Yes ■ No ☐ Yes ■ No
6.2) Is the	e waste an oxidizer (D	001)?		. (200.10 10 g.)	January 2,5 11101103 1	ii size.j	☐ Yes ■ No
6.3) Does	s this waste contain rea	ctive cyanic	$de \ge 250 \text{ ppm (D003)}$ ?				☐ Yes ■ No
6.5) Pleas	s this waste contain rea	ctive sulfid	e ≥ 500 ppm (D003)?		1 701 to 10 to 10		☐ Yes ■ No
"Below"	or "Above" MUST be	checked fo	entrations are below or above the	regulatory leve	I. Please indicate the	basis used in the	e determination. Either
					,		
		Based O		wledge	□ Analysis*	☐ MSDS*	
		*Please at	tach a copy. Analysis or MSDS	are required f	or EQFL Non-hazaı	dous wastes.	
Code	Regulato	ry I aval	Componentian	نفيه ا			_
Cour	TCLP		Concentration (if above)	Code		latory Level LP (mg/l)	Concentration
D004	Arsenic	5	■ Below □ Above	D024	m-Cresol	200	(if above) ■ Below □ Above
D005	Barium	100	■ Below □ Above	D025	p-Cresol	200	■ Below □ Above
D006 D007	Cadmium Chromium	1 .5	Below Above	D026	Cresols	200	■ Below □ Above
D007	Lead	5	■ Below □ Above ■ Below □ Abo	D027 D028	1,4-Dichloroben 1,2-Dicholoroeth		■ Below □ Above
D009	Mercury	0.2	■ Below □ Above	D029	1,1-Dichloroethy		■ Below □ Above ■ Below □ Above
D010	Selenium	1	■ Below □ Above	D030	2,4-Dinitrotoluer		■ Below □ Above
D011	Silver	5	■ Below □ Above	D031	Heptachlor	0.008	■ Below □ Above
D012 D013	Endrin Lindane	0.02 0.4	■ Below □ Above ■	D032	Hexachlorobenzo		■ Below □ Above
D014	Methoxychlor	10	■ Below □ Above	D033 D034	Hexachlorobutac		■ Below □ Above
D015	Toxaphene	0.5	■ Below □ Above	D034	Hexachloroethan Methyl Ethyl Ke		■ Below □ Above □
D016	2,4-D	10	■ Below □ Above	D036	Nitrobenzene	2	■ Below □ Above ■ Below □ Above
D017	2,4,5-TP (Silvex)	1	■ Below □ Above	D037	Pentachlorophen		■ Below □ Above
D018 D019	Benzene Carbon Tetrachloride	0.5	■ Below □ Above	D038	Pyridine	5	■ Below □ Above
D019 D020	Chlordane	0.03	■ Below □ Above	D039	Tetrachloroethyl		■ Below □ Above
D021	Chlorobenzene	100	■ Below □ Above	D040 D041	Trichloroethylen	0.5	■ Below □ Above
D022	Chloroform	6.0	■ Below □ Above	D041 D042	2,4,5-Trichloropher 2,4,6-Trichloropher		Below Above
D023	o-Cresol	200	■ Below □ Above	D042	Vinyl Chloride	0.2	■ Below □ Above
6 6) If ob:	io o abanactanistis !		,		•	<u>-</u>	_ \$400 L A0046
0.0) II this	is a characteristic haz If yes, please list the	ardous was	te, does it contain underlying haza	rdous constitue	ents?		☐ Yes ■ No
	Jes, prease list tile	MID THE THE	m section 11.				

							Ple	ase list an	plicable w	aste code:
	igan non-hazardous liquid industrial	l waste?			Yes	■ No		mac mac ub	prigapic "	agic cour.
7.2) Is this a <u>Univ</u>						■ No		•		
	clable Commodity? (e.g.: computer recoverable petroleum product?	monitors, t	ree mercury,		Yes Yes*	■ No ■ No				
	ised oil as defined by 40 CFR Part 2	279?			Yes*	■ No				
	ered 'yes' to questions 7.4 or 7.5 plea		e Waste Cha				und in Sect	on 7 of the	EQ Resour	rce Guide.
		Seci	tion 8 – T.	SCA Inform	ation					
	oncentration of PCBs in the waste?			■ None □		n □6-4	19 ppm 🛭			)0+ bb <sup>iji</sup>
	te contain PCB contamination from to 8.1 and 8.2, please skip to S		ith a concent	tration $\geq$ 50 ppn	n?			☐ Yes	■ No	
	e been processed into a non-liquid for							□ Yes	□ No	
	what was the concentration of PCBs		ocessing?				□ N/A			500+ ppm
8.4) Is the non-liq	uid PCB waste in the form of soil, ra	ags, debris,	or other con	taminated medi	ia?			☐ Yes	□ No	
	B capacitor manufacturer or a PCB							☐ Yes	□ No	
	Article (e.g., transformer, hydraulic rained/flushed of all PCBs and deco							□ N/A	☐ Yes	□ No
	annount assistant of an in Cost and door	THE STATE OF	III accordan	ec willi 40 Ci K	. 701.00	(0):				NO
		Section	9 – Clean	Air Act Inf	ormai	ion				
NESHAP SIC*	9.1) Is this waste subject to regul	ation under	40 CFR, Pa	ırt 63, Subpart I	DD or 4	0 CFR, Pa	rt 264, Sub	part CC (R	CRA)?	□ Yes ■ N
2812 2836 2875	(Does the waste contain >500 pp	m Volatile	Organic Haz	zardous Air Poll	lutants -	- VOHAP	's or Volati	le Organic	Compound	ds – VOC's?)
2813 2841 2879	9.2) Is the site, or waste, subject	a complete	list of VOH	AP's, please see	: Section	n II of the	e EQ Resou case specify	rce Guide 		■ N-
2816 2842 2891	9.3) Does this waste stream contra			NESHAP!		1 es, pa	case specify	·	☐ Yes	_■ No ■ No
2819 2843 2892	If you answered "no" to 9.3, ple	ase skip to	Section 10.							
2821 2844 2893 2822 2851 2895	9.4) Does the waste stream come	from a fac	ility with on	e of the SIC/NA	VICS co	des listed	under the E	Benzene NI	ESHAP ide	ntified
2823 2861 2899	in 40 CFR 61, Subpart FF?	L-8 55							☐ Yes	□ No
2824 2865 2911	9.5) Is the generating source of the For assistance in calculations.	nis waste st	ream a raciii TAR nlesse	TY WITH TOTAL A.	nnuai E Iorksha	enzene ( I et in Secti	(AB) ≥10 N	lg/year? E∩ Pasou	Li Yes	□ No
2833 2869 3312	If you answered "no" to question	n 9.4 and 9	5. piease sk	tip to Section 1	01 KS110 0.	ct m scon	on 9 or the	EQ Resou	ice Guide.	
2834 2873 4953 2835 2874 9511	9.6) Does the waste contain >109	% water?		-					☐ Yes	□ No
20,7 2011	9.7) What is the TAB quantity fo					Mg/Year				
	9.8) Does the waste contain >1.0 9.9) What is the total Benzene co	mg/kg tot	ii Denzene? 1 in Vour Wa	cte?		Percent o	<b>\</b> r	***********	☐ Yes	□ No
(Supporting analy	sis must be attached. Do not use T	CLP analy	tical results.	Acceptable lab	orator	methods	include 80	ppulw. 20. <b>8240</b> . 8	3260. 602 a	nd 624 )
	*For a list of l	NAICS cod	es, please re	fer to Section 9	of the I	O Resour	rce Guide	,, -	,	· 42 i.,
		Continu	IO End					<del></del>		<del></del>
10.1) Is this waste	intended for fuel blending?	Section 1	10 – Fuel	Blending In	forma					<del>-</del>
	intended for fuel blending?			Blending In	<i>forma</i> No	tion		0.154	(D.)	<del></del>
*If yes	intended for fuel blending? , Heat value (BTU/lb.)			Blending In ☐ Yes* ■	forma No Vater (%	ition	· · · · · · · · · · · · · · · · · · ·			
*If yes	intended for fuel blending?			Blending In ☐ Yes* ■	<i>forma</i> No	ition	· · · · · · · · · · · · · · · · · · ·			
*If yes	intended for fuel blending? , Heat value (BTU/lb.)	Chlorin	e (%)	Blending In	forma No Vater (%	otion  (5-Gallon	· · · · · · · · · · · · · · · · · · ·			
*If yes	intended for fuel blending? , Heat value (BTU/lb.) intended for reclamation?	Chlorin	e (%)	Blending In	forma No Vater (% No	(5-Gallon	n Sample re	quired for	all reclaim	waste streams
*If yes 10.2) Is this waste Please identify yo	intended for fuel blending?  Heat value (BTU/lb.) intended for reclamation?  ur waste constituents from these four	Chlorin Section	e (%) 11 – Con s: Underlyin	Blending In	forma No Vater (% No Ormati	(5-Galloi	n Sample re	quired for	all reclaim	waste streams
*If yes 10.2) Is this waste Please identify yo	intended for fuel blending? , Heat value (BTU/lb.) intended for reclamation?	Chlorin Section	e (%) 11 – Con s: Underlyin	Blending In	forma No Vater (% No Ormati	(5-Galloi	n Sample re	quired for	all reclaim	waste streams)
*If yes 10.2) Is this waste Please identify yo	intended for fuel blending?  Heat value (BTU/lb.) intended for reclamation?  ur waste constituents from these four	Chlorin Section	e (%) 11 – Con s: Underlyin	Blending In	forma No Vater (% No Ormati	(5-Galloi	n Sample re	quired for	all reclaim	waste streams
*If yes 10.2) Is this waste  Please identify yo (VOHAP's), Vola	intended for fuel blending?  Heat value (BTU/lb.)  intended for reclamation?  ur waste constituents from these four title Organic Compounds (VOC's) of	Section  Section  recategorie  and Toxic I  UHC?	e (%) 111 – Con s: Undertyin Release Inve	Blending In  Yes*  W  Yes  Stituent Info  g Hazardous C  ntory Constitue	forma No Vater (% No Ormati	(5-Galloi	n Sample re	quired for	all reclaim : Hazardou UHC?	waste streams
*If yes 10.2) Is this waste Please identify yo (VOHAP's), Vola	intended for fuel blending?  Heat value (BTU/lb.)  intended for reclamation?  ur waste constituents from these four title Organic Compounds (VOC's) of	Section  Section  reategorie  and Toxic I  UHC?  Yes	e (%)  11 — Con s: Underlyin Release Inve	Blending In  Yes*  W  Yes  Stituent Info  g Hazardous C  ntory Constitue	forma No Vater (% No Ormati	(5-Galloi	n Sample re	quired for	all reclaim	waste streams
*If yes 10.2) Is this waste Please identify yo (VOHAP's), Vola	intended for fuel blending?  Heat value (BTU/lb.)  intended for reclamation?  ur waste constituents from these four title Organic Compounds (VOC's) of	Section  Section  recategorie  and Toxic I  UHC?	e (%) 111 – Con s: Undertyin Release Inve	Blending In  Yes*  Wes  Yes  Stituent Informations Constituent  Constituent	forma No Vater (% No Ormati Constitu	o)(5-Gallor (5-Gallor don ents (UH)	n Sample re	quired for	all reclaim  : Hazardou  UHC?	waste streams
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*If yes 10.2) Is this waste Please identify yo (VOHAP's), Vola	intended for fuel blending?  Heat value (BTU/lb.)  intended for reclamation?  ur waste constituents from these four title Organic Compounds (VOC's) of	Section  Section  reategorie and Toxic I  UHC?  Yes  Yes  Yes	e (%)  I I - Con  S: Underlyin  Release Inve	Blending In  Yes*  W  Yes  Stituent Info  g Hazardous C  ntory Constituent  Constituent	forma No Vater (% No Ormation Constituents (TI	(5-Gallon on ents (UH)	n Sample re	quired for	uHC?	S Air Pollutan  No No
*If yes 10.2) Is this waste Please identify yo (VOHAP's), Vola	intended for fuel blending?  Heat value (BTU/lb.)  intended for reclamation?  ur waste constituents from these four title Organic Compounds (VOC's) of	Section Ir categorie and Toxic I UHC?  Yes Yes Yes Yes	e (%)  11 - Con s: Underlyin Release Inve  \text{ No} \text{ No} \text{ No} \text{ No} \text{ No}	Blending In  Yes*  W  Yes  Stituent Info  g Hazardous C  ntory Constituent  Constituent	forma No Vater (% No Ormation Constituents (TI	(5-Gallon on ents (UH)	n Sample re C's), Volati Concen	quired for	UHC?  Yes Yes Yes	waste streams  is Air Pollutar  □ No □ No □ No □ No
*If yes 10.2) Is this waste  Please identify yo (VOHAP's), Vola  Constituent	intended for fuel blending?  Heat value (BTU/lb.)  intended for reclamation?  ur waste constituents from these four title Organic Compounds (VOC's) a  Concentration	Section  Section  recategorie and Toxic I  UHC?  Yes  Yes  Yes  Yes	e (%)  11 - Con  S: Underlyin  Release Inve  No  No  No	Blending In  Yes*  Wes  Yes  Stituent Info  Reg Hazardous Contory Constituent  Constituent	formations (T)	(5-Gallor on ents (UH)	n Sample re	quired for	UHC?  Yes Yes Yes	No No No
*If yes 10.2) Is this waste  Please identify yo (VOHAP's), Vola  Constituent	intended for fuel blending?  Heat value (BTU/lb.)  intended for reclamation?  intended for reclamation?  intended for reclamation?	Section  Section  recategorie and Toxic I  UHC?  Yes  Yes  Yes  Yes	e (%)  11 - Con  S: Underlyin  Release Inve  No  No  No	Blending In  Yes*  Wes  Yes  Stituent Info  Reg Hazardous Contory Constituent  Constituent	formations (T)	(5-Gallor on ents (UH)	n Sample re	quired for	UHC?  Yes Yes Yes	No No No
*If yes 10.2) Is this waste  Please identify yo (VOHAP's), Vola  Constituent	intended for fuel blending?  Heat value (BTU/lb.)  intended for reclamation?  ur waste constituents from these four title Organic Compounds (VOC's) a  Concentration  on 11 of the EQ Resource Guide for a	Section  Section  reategorie and Toxic I  UHC?  Yes  Yes  Yes  Yes  Hist of UHC	No   No   No   No   No   No   No   No	Blending In  Yes*  Yes*  Yes  Stituent Info  By Hazardous Contory Constituent  Constituent  and VOC's, For	formation of a comp	(5-Gallor on ents (UH) RI)	n Sample re	quired for le Organic	UHC?  Yes Yes Yes Yes Yes Yes Yes	No No No CFR 372.65.
*If yes 10.2) Is this waste  Please identify yo (VOHAP's), Vola  Constituent  Please see Section  I certify that all in	intended for fuel blending?  Heat value (BTU/lb.)  intended for reclamation?  ur waste constituents from these four title Organic Compounds (VOC's) a  Concentration  on 11 of the EQ Resource Guide for a	Section  Section  reategorie and Toxic I  UHC?  Yes  Yes  Yes  Yes  Hist of UHC	No   No   No   No   No   No   No   No	Blending In  Yes*  Yes*  Yes  Stituent Info  By Hazardous Contory Constituent  Constituent  and VOC's, For  Certification  and is an accurated.	formation of a composite rental street.	(5-Gallor ion ents (UH) RI)	C's), Volati Concent	de Organia	UHC?  Yes Yes Yes Yes Yes Yes	No No No CFR 372.65.
*If yes 10.2) Is this waste  Please identify yo (VOHAP's), Vola  Constituent  Please see Section  I certify that all into the waste described.	intended for fuel blending?  Heat value (BTU/lb.)  intended for reclamation?  ur waste constituents from these four title Organic Compounds (VOC's) a  Concentration  on 11 of the EQ Resource Guide for a  formation (including attachments) is ibed herein. I authorize EO's Resource EO's Resource II authorize II authorize II authorize II authorize II authorize II authorize	Section  Section  recategorie  and Toxic I  UHC?  Yes  Yes  Yes  Yes  Hist of UHC	No   No   No   No   No   No   No   No	Blending In  Yes*  Yes*  Yes  Stituent Info  Reg Hazardous Contory Constituent  Constituent  and VOC's. For  Certificati  and is an accuremental inform	formation to a comp	(5-Gallor ion ents (UH) elete list of	Concent	duired for le Organic	UHC?  Yes Yes Yes Yes Yes Yes Yes	No No No CFR 372.65.
*If yes 10.2) Is this waste  Please identify yo (VOHAP's), Vola  Constituent  Please see Section  I certify that all into the waste descriverbal permission.	intended for fuel blending?  Heat value (BTU/lb.)  intended for reclamation?  Concentration these four these fou	Section  Section  recategorie  and Toxic I  UHC?  Yes  Yes  Yes  Yes  Hist of UHC  Sies complete  urce Team a so	No   No   No   No   No   No   No   No	Blending In  Yes*  Yes*  Yes  Stituent Info  Reg Hazardous Contory Constituent  Constituent  Constituent  and VOC's. For  Certification  and is an accuremental inform  any waste shing	formation to ment for	(5-Galloi ion ents (UH) elete list of	Concentration of the known of verifications of verifications.	duired for le Organic tration	UHC?  Yes Yes Yes Yes Yes Arefer to 46	No No No No No CFR 372.65.
*If yes 10.2) Is this waste  Please identify yo (VOHAP's), Vola  Constituent  Please see Section  I certify that all into the waste descriverbal permission. EQ approves the	intended for fuel blending?  Heat value (BTU/lb.)  intended for reclamation?  ur waste constituents from these four title Organic Compounds (VOC's) and Concentration  Concentration  formation (including attachments) is the dherein. I authorize EQ's Resource Team to waste described herein, all such waste described herein, all such waste described herein, all such waste described herein, all such waste described herein, all such waste described herein, all such waste described herein, all such waste described herein, all such waste described herein, all such waste described herein, all such waste described herein, all such waste described herein, all such waste described herein, all such waste described herein, all such waste described herein, all such waste described herein, all such waste described herein, all such waste described herein, all such waste described herein.	Section  Section  recategorie  and Toxic I  UHC?  Yes  Yes  Yes  Yes  Hist of UHC  Sies complete  urce Team a sastes that as	No   No   No   No   No   No   No   No	Blending In  Yes*  Yes*  Yes  Stituent Info  Reg Hazardous Contory Constituent  Constituent  Constituent  and VOC's. For  A card is an accurate mental inform  any waste shipped delivered on  delivered on	formation to ment for	(5-Galloi ion ents (UH) elete list of	Concentration of the known of verifications of verifications.	duired for le Organic tration	UHC?  Yes Yes Yes Yes Yes Arefer to 46	No No No No No CFR 372.65.
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*If yes 10.2) Is this waste Please identify yo (VOHAP's), Vola Constituent  Please see Section I certify that all into the waste descriverbal permission. EQ approves the subject to, and Gen	intended for fuel blending?  Heat value (BTU/lb.)  intended for reclamation?  It waste constituents from these four title Organic Compounds (VOC's) and Concentration  Concentration  formation (including attachments) is ibed herein. I authorize EQ's Resource Team to waste described herein, all such waste described herein.	Section  Section  recategorie  and Toxic I  UHC?  Yes  Yes  Yes  Yes  Hist of UHC  Sies complete  urce Team a sastes that as	III - Cons: Underlying Release Inve	Blending In  Yes*  Yes*  Yes  Stituent Info  By Hazardous Contory Constituent  Constituent  and VOC's. For  Certification  and is an accurate inform  any waste shipped, delivered, on  Conditions.	formation to ment for tender	(5-Gallor ion ents (UH)  RI)  lete list of the waster purposes ed to EQ	Concentration of the known by General	de Organical tration  ments, please with and surface provide tion and color or on the color or	UHC?  Yes Yes Yes Yes Yes Arefer to 46 spected har ed I am confirmation Generator's	No No No No No CFR 372.65.
*If yes 10.2) Is this waste Please identify yo (VOHAP's), Vola Constituent  Please see Section I certify that all into the waste descriverbal permission. EQ approves the	intended for fuel blending?  Heat value (BTU/lb.)  intended for reclamation?  It waste constituents from these four title Organic Compounds (VOC's) and Concentration  Concentration  formation (including attachments) is ibed herein. I authorize EQ's Resource Team to waste described herein, all such waste described herein.	Section  Section  recategorie  and Toxic I  UHC?  Yes  Yes  Yes  Yes  Hist of UHC  Sies complete  urce Team a sastes that as	III - Cons: Underlying Release Inve	Blending In  Yes*  Yes*  Yes  Stituent Info  Reg Hazardous Contory Constituent  Constituent  Constituent  and VOC's. For  A card is an accurate mental inform  any waste shipped delivered on  delivered on	formation to ment for tender	(5-Gallor ion ents (UH)  RI)  lete list of the waster purposes ed to EQ	Concentration of the known by General	de Organical tration  ments, please with and surface provide tion and color or on the color or	UHC?  Yes Yes Yes Yes Yes Arefer to 46 spected har ed I am confirmation Generator's	No No No CFR 372.65.
*If yes 10.2) Is this waste Please identify yo (VOHAP's), Vola Constituent  Please see Section I certify that all into the waste descriverbal permission. EQ approves the subject to, and Ger Generator Sign	intended for fuel blending?  Heat value (BTU/lb.)  intended for reclamation?  intended for reclamation?  intended for reclamation?  intended for reclamation?  Concentration  Concentration  Concentration  formation (including attachments) is its described herein. I authorize EQ's Resource Team to waste described herein, all such wasterator shall be bound by, the attach that the content is the content of the c	Section IT categorie and Toxic I UHC?  Yes Yes Yes Yes Itst of UHC Sis complete urce Team o obtain a s astes that a	No   No   No   No   No   No   No   No	Blending In  Yes*  Yes  Stituent Information Constituent  Constituent  And VOC's. For  Certification and is an accuremental informany waste shipped, delivered, or Conditions.	formation to ment for tender	(5-Gallor (UH)  concepts (UH)  conce	Concentration of the known of verification of	duired for le Organic tration with and su lile, providition and cotor or on (Matheis	UHC?  Yes Yes Yes Yes Arefer to 40  spected harded I am confirmation Generator's	No No No No No Reference of the state of the
*If yes 10.2) Is this waste  Please identify yo (VOHAP's), Vola  Constituent  Please see Section  I certify that all into the waste descriverbal permission. EQ approves the subject to, and Ger  Generator Sign  Company	intended for fuel blending?  Heat value (BTU/lb.)  intended for reclamation?  ur waste constituents from these four title Organic Compounds (VOC's) of Concentration  Concentration  formation (including attachments) is bed herein. I authorize EQ's Resource Team to waste described herein, all such waste reator shall be bound by, the attachmentary of the concentration (Including attachments) is bed herein, all such waste described herein, all such waste described herein, all such waster attachmentary of the concentration (Including attachments) is belowed by the attachmentary of the concentration (Including attachments) is belowed by the attachmentary of the concentration (Including attachments) is belowed by the attachmentary of the concentration (Including attachments) is belowed by the attachment (Including attachments) is belowed by the attachment (Including attachments) is belowed by the attachment (Including attachments) is belowed by the attachment (Including attachments) is belowed by the attachment (Including attachments) is belowed by the attachment (Including attachments) is belowed by the attachment (Including attachments) is belowed by the attachment (Including attachments) is belowed by the attachment (Including attachments) is belowed by the attachment (Including attachments) is belowed by the attachment (Including attachments) is belowed by the attachment (Including attachments) is belowed by the attachment (Including attachments) is belowed by the attachment (Including attachments) is belowed by the attachment (Including attachments) is belowed by the attachment (Including attachments) is belowed by the attachment (Including attachments) is belowed by the attachment (Including attachment) is	Section Ir categorie and Toxic I UHC?  Yes Yes Yes Yes Hist of UHC	II - Con S: Underlyin Release Inve No No No No No No To No To To Retion 12 and factual to add supplicample from re transporte Terms and	Blending In  Yes*  Yes  Stituent Info  g Hazardous Contory Constituent  Constituent  and VOC's. For  Certificati  and is an accur  emental inform  any waste shipp  d, delivered, or  Conditions.	formation to ment for tender	(5-Gallon (5-Gallon (UH))  Solete list of the waster purposes ed to EQ	C's), Volation Concerns  TRI constitute of the known of t	de Organical tration  tration  we and surile, providition and cotor or on of the Matheis	UHC?  Yes Yes Yes Yes Arefer to 40  spected hazed I am confirmation Generator's	No No No No CFR 372.65.
*If yes 10.2) Is this waste  Please identify yo (VOHAP's), Vola  Constituent  Please see Section  I certify that all into the waste descriverbal permission. EQ approves the subject to, and Geromany  Company  The generator's si	intended for fuel blending?  Heat value (BTU/lb.)  intended for reclamation?  ur waste constituents from these four title Organic Compounds (VOC's) of Concentration  Concentration  formation (including attachments) is bed herein. I authorize EQ's Resource Team to waste described herein, all such waste reator shall be bound by, the attachments in the content of the	Section Ir categorie and Toxic I UHC?  Yes Yes Yes Yes Hist of UHC Sis complete urce Team o obtain a s astes that an	III - Con S: Underlyin Release Inve No No No No No No To No	Blending In  Yes*  Yes*  Yes  Stituent Info  g Hazardous Contory Constitue  Constituent  Constituent  and VOC's. For  Certificati  and is an accur  emental inform  any waste shipp  d, delivered, or  Conditions.  Pr	formation to ment for tender	(5-Gallon (UH))  The lette list of the waster purposes ed to EQ	C's), Volati  Concent  TRI constitute  of the known of th	de Organical tration  tration  we and surile, providition and cotor or on of the cotor or on of the cotor or on of the cotor or on of the cotor or on of the cotor or on or or on or on or on or or or or or or or or or or or or or	UHC?  Yes Yes Yes Yes Arefer to 40  spected hazed I am confirmation Generator's	No No No No CFR 372.65.
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Section 7 - Non-Hazardous Wastes

The Agreement between the Customer and EQ – The Environmental Quality Company and/or its member companies (hereinafter "EQ") related to or associated with Delivered Waste, as herein defined, shall be governed by the following Standard Terms and Conditions in addition to the terms and conditions contained in any Waste Characterization Report, Customer Approval Quote Confirmation, Generator Approval Notification, Notice of Waste Approval Expiration, and/or Credit Agreement associated with such Delivered Waste.

The Customer may use its standard forms (such as purchase orders, acknowledgments of orders, and invoices) to administer its dealings under this Agreement for convenience purposes, but all provisions thereof in conflict with these terms and conditions shall be deemed stricken.

#### **Definitions**

The following definitions shall apply for purposes of this Agreement:

"Acceptable Waste" shall mean any hazardous waste, as defined under applicable State or federal law, determined by EQ as acceptable for treatment and/or disposal in accordance with this Agreement.

"Delivered Wastes" shall mean all wastes (i) which are transported, delivered, or tendered to EQ by the Customer; (ii) which the Customer has arranged for the transport, delivery or tender to EQ: or (iii) ) which are transported, delivered, or tendered to EQ under a Credit Agreement between the Customer and EQ.

"Non-Conforming Wastes" shall mean wastes that (a) are not in accordance in all material respects with the warranties, descriptions, specifications or limitations stated in the Waste Characterization Report and this Agreement; (b) have constituents or components of a type or concentration not specifically identified in the Waste Characterization Report (i) which increase the nature or extent of the hazard and risk undertaken by EQ in treating and/or disposing of the waste, or (ii) for whose treatment and/or disposal a Waste Management Facility is not designed or permitted, or (iii) which increase the cost of treatment and/or disposal of waste beyond that specified in EQ's price quote; or (c) are not properly packaged, labeled, described, or placarded, or otherwise not in compliance with United States Department of Transportation and United States Environmental Protection Agency regulations.

#### Control of Operations.

EQ shall have sole control over all aspects of the operation of any treatment and/or disposal facility of EQ receiving Delivered Wastes under this Agreement (hereinafter, "Waste Management Facility"), including, without limitation, maintaining EQ's desired volume of Acceptable Wastes being delivered to any Waste Management Facility by the Customer or any other person or entity.

#### Identification of Waste.

For each waste material to be transported, delivered, or tendered to EQ under this Agreement, the Customer shall provide, or cause to be provided, to EQ a representative sample of the waste material and a completed Waste Characterization Report containing a physical and chemical description or analysis of such waste material, which description shall conform with any and all guidelines for waste acceptance provided by EQ. On the basis of EQ's analysis of such representative sample of the waste material and such Waste Characterization Report, EQ will determine whether such wastes are Acceptable Wastes. EQ does not make any guarantee that it will handle any waste material or any particular quantity or type of waste material, and EQ reserves the right to the decline to transport, treat and/or dispose of waste material. The Customer shall promptly furnish to EQ any information regarding known, suspected or planned changes in the composition of the waste material. Further, the Customer shall promptly inform EQ of any change in the characteristic or condition of the waste material which becomes known to the Customer subsequent to the date of the Waste Characterization Report.

## Non-Conforming Wastes.

In the event that EQ at any time discovers that any Delivered Waste is Non-Conforming Waste, EQ may reject or revoke its acceptance of the Non-Conforming Waste. The Customer shall have seven (7) days to direct an alternative lawful manner of disposition of the waste, unless it is necessary by reason of law or otherwise to move the Non-Conforming Waste prior to expiration of the seven (7) day period. If the Customer does not direct an alternative disposal, at its option, EQ may return any such Non-Conforming Wastes to the Customer, and the Customer shall pay or reimburse EQ for all costs and expenses incurred by EQ in connection with the receipt, handling, sampling, analyses, transportation and return to the Customer of such Non-Conforming Wastes. If it is impossible or impractical for EQ to return the Non-Conforming Waste to the Customer shall reimburse EQ for all costs, of any type or nature whatsoever, incurred by EQ, solely because such Delivered Waste was Non-Conforming Waste (including, but not limited to, all costs associated with any remedial steps necessary, due to the nature of the Non-Conforming Waste, in connection with material with which the Non-Conforming Waste may have been commingled and all expenses and charges for analyzing, handling, locating, preparing for transporting, storing and disposing of any Non-Conforming Waste).

# Customer Warranty - Acceptable Wastes.

All Delivered Wastes shall be Acceptable Wastes and shall conform in all material respects to the description and specifications contained in the Waste Characterization Report. The information set forth in the Waste Characterization Report or any manifest, placard or label associated with any Delivered Wastes, or otherwise represented by the Customer or the generator (if other than the Customer) to EQ, is and shall be true, accurate and complete as of the date of receipt of the involved waste by EQ.

# Customer Warranty - Title to Wastes.

Either the Customer or the generator (if other than the Customer) shall hold clear title, free of any all liens, claims, encumbrances, and charges to Delivered Waste until such waste is accepted by EQ.

# Customer Warranty - Compliance with Laws.

The Customer shall comply with all applicable federal, state and local environmental statutes, regulations, and other governmental requirements, as well as directives issued by EQ from time to time, governing the transportation, treatment and/or disposal of Acceptable Wastes, including, but not limited to, all packaging, manifesting, containerization, placarding and labeling requirements.

# Customer Warranty - Updating Information.

If the Customer receives information that Delivered Waste or other hazardous waste described in the Waste Characterization Report, or some component of such waste, presents or may present a hazard or risk to persons, property or the environment which was not disclosed to EQ, or if the Customer or generator (if other than the Customer) has changed the process by which such waste results, the Customer shall promptly report such information to EQ in writing.

### Customer Indemnity

The Customer shall indemnify, defend and hold harmless EQ, and its affiliated or related companies, and all of their respective present or future officers, directors, shareholders, employees and agents from and against any and all losses, damages, liabilities, penalties, fines, forfeitures, demands, claims, causes of action, suits, costs and expenses (including, but not limited to, reasonable costs of defense, settlement, and reasonable attorneys' fees), which may be asserted against any or all of them by any person or any governmental agency, or which any or all of them may hereafter suffer, incur, be responsible for or pay out, as a result of or in connection with bodily injuries (including, but not limited to, death, sickness, disease and emotional or mental distress) to any person (including EQ's employees), damage (including, but not limited to, loss of use) to any property (public or private), or any requirements to conduct or incur expense for investigative, removal or remedial expenses in connection with contamination of or adverse effect on the environment, or any violation or alleged violation of any statues, ordinances, orders, rules or regulations of any governmental entity or agency, caused or arising out of (i) a breach of this Agreement by the Customer, (ii) the failure of any warranty of the Customer to be true, accurate and complete, or (iii) any willful or negligent act or omission of the Customer, or its employees or agents in connection with the performance of this

#### Force Majeure

EQ shall not be liable for any failure to accept, receive, handle, treat, and/or dispose of Delivered Waste due to an act of God, fire, casualty, flood, war, strike, lockout, labor trouble, failure of public utilities, equipment failure, facility shutdown, injunction, accident, epidemic, riot, insurrection, destruction of operation or transportation facilities, the inability to procure materials, equipment, or sufficient personnel or energy in order to meet operational needs without the necessity of allocation, the failure or inability to obtain any governmental approvals or to meet Environmental Requirements (including, but not limited to voluntary or involuntary compliance with any act, exercise, assertion, or requirement of any governmental authority) which may temporarily or permanently prohibit operations of EQ, the Customer, or the Generator, or any other circumstances beyond the control of EQ which prevents or delays performance of any of its obligations under this Agreement.

#### Governing Laws



Please check one:		
Michigan Disposal Waste Treatment Plant 49350 North I-94 Service Drive Belleville, MI 48111 Phone: (800) 592-5489 Fax: (800) 592-5329	EQ Detroit, Inc. 1923 Frederick Street Detroit, MI 48211 Phone: (313) 923-0080 Fax: (313) 923-3375	Wayne Disposal, Inc., Site #2 Landfill 49350 North I-94 Service Drive Belleville, MI 48111 Phone: (800) 592-5489 Fax: (800) 592-5329
This is a certification, pursuant to Section 1110 Act), that the hazardous waste identified herein		
Waste Type: D001		
Waste Description: Aerosol cans (Item 33-LF	211)	
Quantity and Units: 1 drum		
Manifest Number:		
EQ Approval Number:		
This shipment is exempt from the surcharge be	ecause the waste is:	
Ash from the incineration of hazardous	and nonhazardous waste	e.
Hazardous waste exempted by MDEQ	rule making action.	
Hazardous waste removed from a conta waste that is removed as part of a site of government.	aminated site listed pursu lean-up activity at the ex	ant to Section 6 of Act 307 or hazardous pense of the State of Michigan or federal
Solidified hazardous waste produced by	y a solidification facility	in Michigan and licensed under Act 64.
Hazardous waste generated by a one tir Director of the MDEQ.	ne closure or site cleanup	activity in Michigan authorized by the
Solids from an aggressive biological tre	eatment facility.	
Emission control dust or sludge from the	ne primary production of	steel in electrical furnace
Generator Signature //www.	Company 1	Name US EPA Regi
Printed Name Kevin Matheis	Dat	te_10/2//05



		Ple	ase check the approp	riate facility:				
Mich	igan Disposal Waste Tre	atment Plar	nt 49350 N. I-94 Service	Drive, Belleville, MI 48111	EPA ID # MID 000 724 831			
Wayı	ne Disposal, Inc. Site #2	Landfill	49350 N. I-94 Service	Drive, Belleville, MI 48111	EPA ID # MID 048 090 633			
🔀 EQ D	etroit, Inc.		1923 Frederick Street,	Detroit, MI 48211	EPA ID # MID 980 991 566			
🔣 EQ R	Resource Recovery, Inc.	EPA ID # MID 060 975 844						
EQ N	orth Carolina	EPA ID # NCD 982 170 292						
EQ F	EQ North Carolina       1005 Investment Blvd, Apex, NC 27502       EPA ID # NCD 982 170 292         EQ Florida, Inc.       7202 East 8th Ave, Tampa, FL 33619       EPA ID # FLD 981 932 494							
Generator	Name: US EPA Region II	-Sweet Kleen	Laundry Site (Aerosol Car	is Item 33-LP11) U.S. EPA	ID No.: NYD013771217			
Generator	Address: 760 Kensington	Drive, Buffal	o, NY 14215					
State Man	ifest No.: Manifest	Doc. No.:						
Column 2; Column 3; the alternati Column 4; Column 5;	Identify all U.S. EPA hazardous Choose the appropriate treatabil Enter the appropriate Subcatego ve treatment technologies provid Enter the letter of the appropriat For F001 – F005, F039, D001 – eatment. The Reference Number	ity group: Non- ry, if applicable led by 268.49 (c e paragraph fror D043, Debris a	Wastewater (NWW) or Waster, and also enter "Contaminated;) – soil, or 268.45 – debris.  n pages 1-2 of this form.  nd Contaminated Soil: please	water (WW).  I Soil" or "Debris" if the waste  enter the Reference Number(s)	will be treated using one of for any constituents in your waste stream			
Manifest Line Item	U.S. EPA Hazardous Waste Code (s)	NWW or WW	Subcategory	How Must the Waste be Managed?	Reference Number(s) of Hazardous Constituents contained in the waste Complete for F001-F005, F039, D001-D043, Soil and Debris wastes.			
11A	D001	NWW	Ignitable-High TOC	A	N/A			
11B	A TEACH							
11C								
IID				Vysta 1				
I hereby ce information	1.	mitted on this	and all associated document		to the best of my knowledge and			
	<del></del>	· · · · · · · · · · · · · · · · · · ·		Title: OSC				
Printed Na	me: Kevin Matheis			Date:102V05				
			How Must the Waste 1	Be Managed?				
S. THIS	CONTAMINATED SOIL	DOES / DOES	NOT CONTAIN LISTED	HAZARDOUS WASTE A	ND DOES / DOES NOT EXHIBIT A			
		(CINCLE DIVE)			CIRCLE ONE) SOIL TREATMENT STANDARDS			

AS PROVIDED BY 268.49(c) OR THE UNIVERSAL TREATMENT STANDARDS. I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and believe that it has been maintained and operated properly so as to comply with treatment standards specified in 40 CFR 268.49 without impermissible dilution of the prohibited wastes. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.



- A. THIS RESTRICTED WASTE REQUIRES TREATMENT TO THE APPLICABLE STANDARD. This waste must be treated to the applicable performance based treatment standard set forth in 40CFR Part 268 Subpart C, 268.32, Subpart D, 268.40 or RCRA Section 3004(d) prior to land disposal.
- B. THIS HAZARDOUS DEBRIS IS SUBJECT TO THE ALTERNATIVE TREATMENT STANDARDS OF 40 CFR 268.45.
- C. THIS RESTRICTED WASTE HAS BEEN TREATED TO THE PERFORMANCE STANDARDS. I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and base this certification upon my inquiry of those individuals immediately responsible for obtaining this information. I believe that the treatment process has been operated and maintained properly so as to comply with the performance levels specified in 40 CFR part 268 Subpart D, and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(d) without impermissible dilution of the prohibited waste. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.
- D. THIS RESTRICTED WASTE, FOR WHICH THE TREATMENT STANDARD IS EXPRESSED AS A SPECIFIED TECHNOLOGY, HAS BEEN TREATED BY THE SPECIFIED TECHNOLOGY. I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.42. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.
- E. THIS RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT TREATMENT. 1 certify under penalty of law that I have personally examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.
- F. THIS RESTRICTED DEBRIS HAS BEEN TREATED IN ACCORDANCE WITH 40 CFR 268.45. I certify under penalty of law that the debris has been treated in accordance with the requirements of 40 CFR 268.45. I am aware that there are significant penalties for making false certification, including the possibility of a fine and imprisonment.
- G. THIS LAB PACK DOES NOT CONTAIN ANY WASTES IDENTIFIED AT APPENDIX IV TO PART 268. I certify under penalty of law that I personally have examined and am familiar with the waste and that the statement above is true and that this lab pack will be sent to a combustion facility in compliance with the alternative treatment standards for lab packs at 40 CFR 268.42(c). I am aware that there are significant penalties for submitting a false certification including possibility of fine or imprisonment.
- H. THIS RESTRICTED WASTE HAS BEEN TREATED TO REMOVE THE HAZARDOUS CHARACTERISTIC. I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristic. This decharacterized waste contains underlying hazardous constituents that require further treatment to meet universal treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.
- I. THIS RESTRICTED WASTE HAS BEEN TREATED TO REMOVE THE HAZARDOUS CHARACTERISTIC AND BEEN TREATED FOR UNDERLYING HAZARDOUS CONSTITUENTS. I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristic, and that underlying hazardous constituents, as defined in 268.48 Universal Treatment Standards. I am aware that there are significant penalties for submitting false certification, including the possibility of fine and imprisonment.
- J. THIS RESTRICTED WASTE IS SUBJECT TO AN EXEMPTION FROM LAND DISPOSAL. (Please include the date the waste is subject to the prohibitions in Column 5) This waste is subject to an exemption from a prohibition on the type of land disposal method utilized for the waste (such as, but not limited to, a case-by-case extension under 40 CFR Part 268.5, an exemption under 40 CFR 268.6, or a nationwide capacity variance under 40 CFR 269 Subpart C)
- K. THIS RESTRICTED WASTE WITH TREATMENT STANDARDS EXPRESSED AS CONCENTRATIONS IN THE WASTE PURSUANT TO 268.43, IF COMPLIANCE WITH THE TREATMENT STANDARDS IN SUBPART D OF THIS PART IS BASED IN PART OR IN WHOLE ON THE ANALYTICAL DETECTION LIMIT ALTERNATIVE IN 268.439(c). I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and that, based on my inquiry of those individuals immediately responsible for obtaining information, I believe that the nonwastewater organic constituents have been treated by incineration in units operated in accordance with 40 CFR part 264, Subpart O, or 40 CFR part 265, Subpart O, or by combustion in fuel substitution units operating in accordance with the applicable technical requirements, and I have been unable to detect that nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.
- L. THIS DECHARACTERIZED WASTE CONTAINS UNDERLYING HAZARDOUS CONSTITUENTS THAT REQUIRE FURTHER TREATMENT TO MEET UNIVERSAL TREATMENT STANDARDS. I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristics. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.
- M. THIS WASTE HAS BEEN TREATED IN ACCORDANCE WITH THE REQUIREMENTS OF 40 CFR 268.40 TO REMOVE THE HAZARDOUS CHARACTERISTIC AND THE UNDERLYING HAZARDOUS CONSTITUENTS. AS DEFINED IN 268.2(I) HAVE BEEN TREATED ON-SITE TO MEET THE 268.48 UNIVERSAL TREATMENT STANDARDS. I certify under penalty of law that the above is true. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.

☐ I authorize EQ – The Environmental Quality Comanagement from the technologies offered at the E	mpany to choose the appropriate facility and method of waste Q facilities identified below.
Michigan Disposal Waste Treatment Plant (Stabilization and Treatment)	49350 N. I-94 Service Drive, Belleville, MI 48111 EPA ID # MID 000 724 831 Phone: 800-592-5489 Fax: 800-592-5329
Wayne Disposal, Inc. Site #2 Landfill (Hazardous & PCB Waste Landfill)	49350 N. I-94 Service Drive, Belleville, MI 48111 EPA ID # MID 048 090 633 Phone: 800-592-5489 Fax: 800-592-5329
EQ Detroit, Inc. (Stabilization, Wastewater Treatment)	1923 Frederick Street, Detroit, MI 48211 EPA ID # MID 980 991 566 Phone: 313-923-0080 Fax: 313-923-3375
EQ Resource Recovery, Inc. (Solvent Recycling, Fuel Blending, WW Treatment)	36345 Van Born Road, Romulus, MI 48174 EPA ID # MID 060 975 844 Phone: 866-373-8357 Fax: 734-326-4033
EQ North Carolina (Stabilization, Treatment, Labpack Decommissioning)	1005 Investment Blvd, Apex, NC 27502 EPA ID # NCD 982 170 292
EQ Florida, Inc. (Drum Consolidation, Labpack Decommissioning)	7202 East 8th Ave, Tampa, FL 33619 EPA ID # FLD 981 932 494 Phone: 813-623-5463 Fax: 813-628-0842
☐ EQ Transfer & Processing (Drum Transfer/Universal Waste Handling)	2000 Ferry Street, Detroit, MI 48211 EPA ID # MIK 939 928 313 Phone: 313-923-0080 Fax: 313-922-8419
☐ EQ Indianapolis (Drum Transfer/Non-Hazardous Waste Processing)	4000 West 10 <sup>th</sup> Street, Indianapolis, IN 46222 EPA ID # IND 161 049 309 Phone: 317-247-7160 Fax: 317-247-7170
Drum Transfer/Non-Hazardous Waste Processing)	5600 Fulton Industrial Blvd SW, Atlanta, GA 30336 EPA ID # GAR 000 039 776 Phone: 404-494-3520 Fax: 404-494-3560
EQ Augusta, Inc. (Wastewater Treatment)	3920 Goshen Industrial Blvd, Augusta, GA 30906 EPA ID # GAR 000 011 817 Phone: 706-771-9100 Fax: 706-771-9124
Waste Common Name: Aerosols (Item 33	
Section 1 – Gen	nerator & Customer Information
SIC/NAICS*9999	Internal Use Only: EQ Division
Generator EPA ID # NYD013771217	EQ Customer No. 2555
Generator US EPA Region II-Sweet Kleen Laundry Site	Invoicing Company Capitol Environmental Services, Inc.
Facility Address 760 Kensington Drive	Address 15C Trolley Square
City <u>Buffalo</u> State <u>NY</u> Zip <u>14215</u>	City Wilmington State DE Zip 19806
County <u>Erie</u>	CountryUnited States
Mailing Address 2890 Woodbridge Ave., Bldg. 209	Invoicing Contact Amy Moser
City <u>Edison</u> State <u>NJ</u> Zip <u>08837</u>	Phone 302-652-8999 Fax 302-652-8980
Generator Contact Kevin Matheis	Technical Contact Mike Schubert
Title OSC	Phone 302-652-8999 Fax 302-652-5330
Phone Fax	Mobile302-383-0732PagerN/A
*For a list of NAICS codes, please refer to Section 9 of the EQ Resource Guide.	E-mailmike.schubert@capitol-environmental.com
Section 2 – S	hipping & Packaging Information
2.1) Shipping Volume & Frequency1 drum  One Time Only	
2.2) DOT Shipping Name RO, Waste Aerosols, Flammable, (Each	D Bulk Solid (Ton >2000 lbs/yd³)  □ Bulk Liquids (Gallon)
Exceeding 1L Capacity), 2.1, UN1950	☐ Totes, Size ☐ Cubic Yard Boxes/Bags
	Drums, Size 30 gallon
2.3) Is this waste surcharge exempt?	Other (palletized, 5 gal. Pail, etc.)  Quoted bulk disposal charges for solid materials will be billed by the cubic yard, if the waste density is less than 2,000lbs./cubic yard. If waste density is greater than 2,000 lbs./cubic yard, then bulk disposal charges will be billed by the ton, regardless of the approved container.

			Section	3 – Physic	al Cha	racterisi	ics		•		
3.1) Color	r <u>varies</u>			_ 3	.2) Odor		paint				-
3.4) Physi 3.5) What 3.6) What	this waste contain any ical State at 70°F: t is the pH of this waste t is the flash point of this waste contain? (characteristics) Biodegradable Sor	? is waste? leck all that bants	☐ Solid ☐ ≤2 ■ <90°F : apply) ☐ Amines	☐ Dust/Pow ☐ 2.1-4.9 ☐ 90-140°F ☐ None ☐ Ammoni	/der a	■ Liquid ■ 5-10 □ 140-19 ■ Free I □ Water	I/Gas [99°F [ Liquids [ Reactive [	☐ 10.1-12. ☐ >200°F ☐ Oily Re ☐ Biohaza	sidue rd	<ul> <li> ≥12.5</li> <li> Metal</li> <li> Alumi</li> </ul>	inum
	☐ Shock Sensitive W ☐ Asbestos – non-fri		☐ Reactive Waste ☐ Asbestos – friable	☐ Radioacti	ive wasu	□ Explo		☐ Pyropho	iic wasic	L ISOCya	illates
	Assessos – non-in		Section 4 - Waste		ion an			ec			
			section 4 - music	Composi	wii un	a Generi	inig i roce	33			
4.1) Desc	ribe the physical comp	osition of the	e waste (i.e., soil, wate	er, PPE, debri	is, key ch	emical cor	npounds, etc.)				
Aerosol c	ans (paint, cleaner, lub	ricants)	100 to 100	_% _						_ to	%
<del></del>			to	_%	<u> </u>	·		· <u></u>		_ to	_ %
	ide a <i>detailed</i> descripti Removal Action at an								Total		6
As deteri	mined by 40 CFR, Pai		ease refer to Section 5	5 — <b>Is This</b> of the EQ Re					waste coo	le(s):	
5.1) Is thi	is an EPA RCRA listed	hazardous v	waste (F, K, P or U)?	[	□ Yes	■ No		,			
•	is an EPA RCRA chara			2043)? I	Yes	□ No		D001			
5.3) Do a	ny State Hazardous Wa	ste Codes a	pply?	[	□ Yes	■ No					<u></u>
5.4) Is thi	is waste intended for w	astewater tre	atment?	[	□ Yes*	■ No					
Ify	où answered 'no' to 5.	1, 5.2, and 5	5.3, please skip to Sec	tion 7. *If yo	u answei	red 'yes' to	5.4, please at	tach the V	Vaste Cha	racterizati	on Report
	<del></del>	<del> </del>	Addendum four	id in Section on 6 – Ha			<del></del>				
6.2) Is the 6.3) Does 6.4) Does 6.5) Pleas		eam is great contain gre 01)? ctive cyanide tive sulfide ituent conce	er than 50% soil, does ater than 50% debris, e ≥ 250 ppm (D003)? ≥ 500 ppm (D003)? ntrations are below or	by volume? (	Debris is	greater th	an 2.5 inches	n size.)		☐ Yes ☐ Yes ☐ Yes ☐ Yes	□ No ■ No ■ No ■ No ■ No ■ No ■ No ■ No ■
		Based Oi *Please att	n: <b>G</b> ener ach a copy. Analysis	rator Knowl or MSDS ar	edge e requir	☐ Ana ed for EQ	ilysis* FL Non-haza	□ MSDS rdous was	+ tes.		
Code	Regulato TCLP (	mg/l)	Concentra (if abo	ve)		ode	TC	ilatory Le LP (mg/l)			oncentration (if above)
D004 D005	Arsenic Barium	5 100	■ Below □ Above _ ■ Below □ Above _		D0		-Cresol Cresol	200 200		Below 🗆	Above Above
D006	Cadmium	1	■ Below □ Above _		1 .		resols	200		Below 🗆 🛭	Above
D007	Chromium	5	■ Below □ Above _		D.O	•	4-Dichlorober			Below 🗆 .	Above
D008 D009	Lead Mercury	5 0.2	■ Below □ Above □ Below □ Above □	<del></del>	D0		2-Dicholoroet 1-Dichloroeth		=	Below 🗆 /	Above
D010	Selenium	1	■ Below □ Above _				4-Dinitrotolue	•		Below 🗆 A	Above
D011	Silver	5	■ Below □ Above _		DO		eptachlor	0.00	8	Below 🗀 🛭	Above
D012 D013	Endrin Lindane	0.02 0.4	■ Below □ Above □ Below □ Above □		D0		exachlorobenz			Below 🗆 🗸	Above
D013	Methoxychlor	10	■ Below □ Above _		DO		exachlorobuta exachloroetha			Below []	Above
D015	Toxaphene	0.5	■ Below □ Above _		DO		ethyl Ethyl Ko			Below 🗆 /	Above
D016	2,4-D	10	■ Below □ Above		D0	36 N	itrobenzene	2		Below 🗖 🛭	Above
D017 D018	2,4,5-TP (Silvex) Benzene	1 0.5	■ Below □ Above □ Below □ Above □	<del></del>	D0		entachloropher			Below 🗖 🖊	Above
D019	Carbon Tetrachloride		Below Above	-	D0 D0		ridine etrachloroethy	5 lene 0.7		Below □ /	Above
D020	Chlordane	0.03	■ Below □ Above _		DO		richloroethyler			Below 🗆 /	Above
D021	Chlorobenzene	100	■ Below □ Above _		D0	41 2,4	4,5-Trichlorophe	nol 400		Below 🔲 🗸	Above
D022 D023	Chloroform o-Cresol	6.0 200	■ Below □ Above ■ Below □ Above ■		D0 D0		1,6-Trichlorophe			Below 🗆 🗸	Above
					•		inyl Chloride	0.2		peiom []	Above
6.6) If thi	s is a characteristic haz If yes, please list the	ardous wast constituents	e, does it contain unde in Section 11.	rlying hazaro	lous cons	tituents?				☐ Yes	■ No

	For a complete list of non			i-Hazardo			EO Resour	ce Guide		
	Tor a complete his of non	· · · · · · · · · · · · · · · · · · ·	abic come	o, picase rej					plicable wa	iste code:
	gan non-hazardous liquid industrial	waste?			☐ Yes ☐ Yes	■ No		****	·	
7.2) Is this a Unive	rsal waste? clable Commodity? (e.g.: computer i	monitors, free	e mercury		☐ Yes	No				
7.4) Is this waste a	recoverable petroleum product?		, .,,	,,	☐ Yes*					
7.5) Is this waste u	sed oil as defined by 40 CFR Part 2 ered 'yes' to questions 7.4 or 7.5 pleas	79?	Wanta Cha		☐ Yes*	No No	und in Saati	on 7 of the	EA Pasaur	oo Guida
ij you answe	rea yes to questions 7,4 or 7.3 pied.			SCA Info		uenuum joi	unu in Secii	on / oj me	EQ Resour	LE OMINE.
8 1) What is the co	ncentration of PCBs in the waste?	Secino	m 0 – 1	■ None		n □6-4	9 ppm 🗆	50-499 pr	om. □ 50	0+ pipim
8.2) Does the wast	e contain PCB contamination from		a concen				· FF	☐ Yes	■ No	
	no" to 8.1 and 8.2, please skip to So							<b></b>		
	been processed into a non-liquid for what was the concentration of PCBs		eccina?				□ N/A	☐ Yes	D No	500+ ppm
8.4) Is the non-liqu	aid PCB waste in the form of soil, ra	ags, debris, or	other cor	ntaminated m	edia?		U 17/A	☐ Yes	□ No	Joo : ppiii
8.5) Are you a PCI	B capacitor manufacturer or a PCB	equipment m	anufacture	er?				☐ Yes	□ No	
	Article (e.g., transformer, hydraulic							□ N/A	☐ Yes	□ No
been dr	ained/flushed of all PCBs and decor							UIVA		<u> </u>
	9.1) Is this waste subject to regul			<i>n Air Act I</i> art 63, Subpa			rt 264, Sub	part CC (R	CRA)?	■ Yes □ No
NESHAP SIC* 812 2836 2875	(Does the waste contain >500 ppr	m Volatile O	rganic Ha	zardous Air l	Pollutants	- VOHAP	's or Volati	le Organic	Compound	
812 2836 2875	For	a complete li	st of VOH	IAP's, please	see Section					■ X1
816 2842 2891	9.2) Is the site, or waste, subject (9.3) Does this waste stream conta			NESHAP?		⊔ res, ple	ase specify	•	☐ Yes	_≡ No ■ No
819 2843 2892	If you answered "no" to 9.3, ple								٠.5	<del>=</del>
821 2844 2893 822 2851 2895	9.4) Does the waste stream come	from a facili	ty with or	ne of the SIC	NAICS o	odes listed	under the E	enzene NE		
823 2861 2899	in 40 CFR 61, Subpart FF? 9.5) Is the generating source of the	nia sijaata atria	om a facil	lita with Tota	i Annual I	Panzana (T	'A D) ~10 N	(a/veir)	☐ Yes ☐ Yes	□ No □ No
824 2865 2911	For assistance in calc									LI 190
833 2869 3312 834 2873 4953	If you answered "no" to question	n 9.4 <u>and</u> 9.5								
835 2874 9511	9.6) Does the waste contain >10%					M-67			☐ Yes	□ No
· · · · · · · · · · · · · · · · · · ·	9.7) What is the TAB quantity fo 9.8) Does the waste contain >1.0					Mg/Year			☐ Yes	□No
•	9.9) What is the total Benzene co	oncentration i	n your wa	aste?		_Percent c	)r	ppmw.		
10.1) Is this waste	*For a list of historial blending?	Section 10		Blending						
*If ves.	Heat value (BTU/lb.) >5000	Chlorine	(%)	<1	Water (	6) <i< th=""><th></th><th>Solids</th><th>(%) &lt;1</th><th></th></i<>		Solids	(%) <1	
•	intended for reclamation?		. ,	☐ Yes	■ No					waste streams)
Plance identify you	un vicate agratituanta from these for			nstituent I			Cla) Valad		. 77	. (: D. H.
	ur waste constituents from these fou tile Organic Compounds (VOC's) a						c s), voiaii	ie Organic	: riuzuravų	s Air Pouulun
Constituent	Concentration	UHC?		Constitue	nt		Concen	tration	UHC?	
toluene	<5 %	□ Yes	■ No						□ Yes	□ No
xylene	<5 %	□ Yes	■ No			- '		•	Pes	□ No
ethylbenzene	<5 %	☐ Yes	■ No						 □ Yes	□ No
ethyl acetate	<5 %	□ Yes	■ No						□ Yes	□ No
acetone	<5%	□ Yes	■ No						□ Yes	□ No
						mlata lint at				
i ieuse see secn	ion 11 of the EQ Resource Guide for a	insi of UHC'S	, VUHAP	s and VOC's.	ror a com	pieie iist of	rei constit	ienis, pieas	e rejer to 40	CFR 372.65.
to the waste descriverbal permission. EQ approves the	aformation (including attachments) ibed herein. I authorize EQ's Resource Team to waste described herein, all such waster the such a su	is complete a urce Team to to obtain a sa astes that are	nd factual add supp mple fron transport	plemental info n any waste s ted, delivered d Conditions	ocurate reportation to the control of the control o	o the wast or purpose ered to EQ	e approval s of verifica	file, provid ation and co ator or on	led I am co	ntacted and g
Company	USEPA Region II		Title		osc				10/7/	ns
The generator's si	ignature MUST appear on the EQ	Waste Chara	cterization	n Report. If	the genera	tor has au	thorized a	third parts	to certify	this document
written notice (on	generator letterhead) must accomp ded on this form, the addition or ren	pany this sub	mittal. Al	lthough the E	EO Resour	ce Team is	authorized	to make i	reriain mod	difications to t

The Agreement between the Customer and EQ – The Environmental Quality Company and/or its member companies (hereinafter "EQ") related to or associated with Delivered Waste, as herein defined, shall be governed by the following Standard Terms and Conditions in addition to the terms and conditions contained in any Waste Characterization Report, Customer Approval Quote Confirmation, Generator Approval Notification, Notice of Waste Approval Expiration, and/or Credit Agreement associated with such Delivered Waste.

The Customer may use its standard forms (such as purchase orders, acknowledgments of orders, and invoices) to administer its dealings under this Agreement for convenience purposes, but all provisions thereof in conflict with these terms and conditions shall be deemed stricken.

#### **Definitions**

The following definitions shall apply for purposes of this Agreement:

"Acceptable Waste" shall mean any hazardous waste, as defined under applicable State or federal law, determined by EQ as acceptable for treatment and/or disposal in accordance with this Agreement.

"Delivered Wastes" shall mean all wastes (i) which are transported, delivered, or tendered to EQ by the Customer (ii) which the Customer has arranged for the transport, delivery or tender to EQ; or (iii) ) which are transported, delivered, or tendered to EQ under a Credit Agreement between the Customer and EQ.

"Non-Conforming Wastes" shall mean wastes that (a) are not in accordance in all material respects with the warranties, descriptions, specifications or limitations stated in the Waste Characterization Report and this Agreement; (b) have constituents or components of a type or concentration not specifically identified in the Waste Characterization Report (i) which increase the nature or extent of the hazard and risk undertaken by EQ in treating and/or disposing of the waste, or (ii) for whose treatment and/or disposal a Waste Management Facility is not designed or permitted, or (iii) which increase the cost of treatment and/or disposal of waste beyond that specified in EQ's price quote; or (c) are not properly packaged, labeled, described, or placarded, or otherwise not in compliance with United States Department of Transportation and United States Environmental Protection Agency regulations.

#### **Control of Operations**.

EQ shall have sole control over all aspects of the operation of any treatment and/or disposal facility of EQ receiving Delivered Wastes under this Agreement (hereinafter, "Waste Management Facility"), including, without limitation, maintaining EQ's desired volume of Acceptable Wastes being delivered to any Waste Management Facility by the Customer or any other person or entity.

#### Identification of Waste.

For each waste material to be transported, delivered, or tendered to EQ under this Agreement, the Customer shall provide, or cause to be provided, to EQ a representative sample of the waste material and a completed Waste Characterization Report containing a physical and chemical description or analysis of such waste material, which description shall conform with any and all guidelines for waste acceptance provided by EQ. On the basis of EQ's analysis of such representative sample of the waste material and such Waste Characterization Report, EQ will determine whether such wastes are Acceptable Wastes. EQ does not make any guarantee that it will handle any waste material or any particular quantity or type of waste material, and EQ reserves the right to the decline to transport, treat and/or dispose of waste material. The Customer shall promptly furnish to EQ any information regarding known, suspected or planned changes in the composition of the waste material. Further, the Customer shall promptly inform EQ of any change in the characterization of the waste material which becomes known to the Customer subsequent to the date of the Waste Characterization Report.

#### **Non-Conforming Wastes**

In the event that EQ at any time discovers that any Delivered Waste is Non-Conforming Waste, EQ may reject or revoke its acceptance of the Non-Conforming Waste. The Customer shall have seven (7) days to direct an alternative lawful manner of disposition of the waste, unless it is necessary by reason of law or otherwise to move the Non-Conforming Waste prior to expiration of the seven (7) day period. If the Customer does not direct an alternative disposal, at its option, EQ may return any such Non-Conforming Wastes to the Customer, and the Customer shall pay or reimburse EQ for all costs and expenses incurred by EQ in connection with the receipt, handling, sampling, analyses, transportation and return to the Customer of such Non-Conforming Wastes. If it is impossible or impractical for EQ to return the Non-Conforming Waste to the Customer, the Customer shall reimburse EQ for all costs, of any type or nature whatsoever, incurred by EQ, solely because such Delivered Waste was Non-Conforming Waste (including, but not limited to, all costs associated with any remedial steps necessary, due to the nature of the Non-Conforming Waste, in connection with material with which the Non-Conforming Waste may have been commingled and all expenses and charges for analyzing, handling, locating, preparing for transporting, storing and disposing of any Non-Conforming Waste).

## Customer Warranty - Acceptable Wastes.

All Delivered Wastes shall be Acceptable Wastes and shall conform in all material respects to the description and specifications contained in the Waste Characterization Report. The information set forth in the Waste Characterization Report or any manifest, placard or label associated with any Delivered Wastes, or otherwise represented by the Customer or the generator (if other than the Customer) to EQ, is and shall be true, accurate and complete as of the date of receipt of the involved waste by EQ.

#### Customer Warranty - Title to Wastes.

Either the Customer or the generator (if other than the Customer) shall hold clear title, free of any all liens, claims, encumbrances, and charges to Delivered Waste until such waste is accepted by EQ.

#### Customer Warranty - Compliance with Laws

The Customer shall comply with all applicable federal, state and local environmental statutes, regulations, and other governmental requirements, as well as directives issued by EQ from time to time, governing the transportation, treatment and/or disposal of Acceptable Wastes, including, but not limited to, all packaging, manifesting, containerization, placarding and labeling requirements.

### Customer Warranty - Updating Information.

If the Customer receives information that Delivered Waste or other hazardous waste described in the Waste Characterization Report, or some component of such waste, presents or may present a hazard or risk to persons, property or the environment which was not disclosed to EQ, or if the Customer or generator (if other than the Customer) has changed the process by which such waste results, the Customer shall promptly report such information to EQ in writing.

# Customer Indemnity.

The Customer shall indemnify, defend and hold harmless EQ, and its affiliated or related companies, and all of their respective present or future officers, directors, shareholders, employees and agents from and against any and all losses, damages, liabilities, penalties, fines, forfeitures, demands, claims, causes of action, suits, costs and expenses (including, but not limited to, reasonable costs of defense, settlement, and reasonable attorneys' fees), which may be asserted against any or all of them by any person or any governmental agency, or which any or all of them may hereafter suffer, incur, be responsible for or pay out, as a result of or in connection with bodily injuries (including, but not limited to, death, sickness, disease and emotional or mental distress) to any person (including EQ's employees), damage (including, but not limited to, loss of use) to any property (public or private), or any requirements to conduct or incur expense for investigative, removal or remedial expenses in connection with contamination of or adverse effect on the environment, or any violation or alleged violation of any statues, ordinances, orders, rules or regulations of any governmental entity or agency, caused or arising out of (i) a breach of this Agreement by the Customer, (ii) the failure of any warranty of the Customer to be true, accurate and complete, or (iii) any willful or negligent act or omission of the Customer, or its employees or agents in connection with the performance of this Agreement.

### Force Majeure

EQ shall not be liable for any failure to accept, receive, handle, treat, and/or dispose of Delivered Waste due to an act of God, fire, casualty, flood, war, strike, lockout, labor trouble, failure of public utilities, equipment failure, facility shutdown, injunction, accident, epidemic, riot, insurrection, destruction of operation or transportation facilities, the inability to procure materials, equipment, or sufficient personnel or energy in order to meet operational needs without the necessity of allocation, the failure or inability to obtain any governmental approvals or to meet Environmental Requirements (including, but not limited to voluntary or involuntary compliance with any act, exercise, assertion, or requirement of any governmental authority) which may temporarily or permanently prohibit operations of EQ, the Customer, or the Generator, or any other circumstances beyond the control of EQ which prevents or delays performance of any of its obligations under this Agreement.

# Governing Laws

☐ I authorize EQ – The Environmental Quality Comanagement from the technologies offered at the E	ompany to choose the appropriate facility and method of waste Q facilities identified below.
Michigan Disposal Waste Treatment Plant (Stabilization and Treatment)	49350 N. I-94 Service Drive, Belleville, MI 48111 EPA ID # MID 000 724 831 Phone: 800-592-5489 Fax: 800-592-5329
Wayne Disposal, Inc. Site #2 Landfill (Hazardous & PCB Waste Landfill)	49350 N. I-94 Service Drive, Belleville, MI 48111 EPA ID # MID 048 090 633 Phone: 800-592-5489 Fax: 800-592-5329
EQ Detroit, Inc. (Stabilization, Wastewater Treatment)	1923 Frederick Street, Detroit, MI 48211 EPA ID # MID 980 991 566 Phone: 313-923-0080 Fax: 313-923-3375
☐ EQ Resource Recovery, Inc. (Solvent Recycling, Fuel Blending, WW Treatment)	36345 Van Born Road, Romulus, MI 48174 EPA ID # MID 060 975 844 Phone: 866-373-8357 Fax: 734-326-4033
☐ EQ North Carolina (Stabilization, Treatment, Labpack Decommissioning)	1005 Investment Blvd. Apex. NC 27502 FPA ID # NCD 982 170 202
☐ EQ Florida, Inc. (Drum Consolidation, Labpack Decommissioning)	7202 East 8 <sup>th</sup> Ave, Tampa, FL 33619 EPA ID # FLD 981 932 494 Phone: 813-623-5463 Fax: 813-628-0842
Drum Transfer & Processing (Drum Transfer/Universal Waste Handling)	2000 Ferry Street, Detroit, MI 48211 EPA ID # MIK 939 928 313 Phone: 313-923-0080 Fax: 313-922-8419
☐ EQ Indianapolis (Drum Transfer/Non-Hazardous Waste Processing)	4000 West 10 <sup>th</sup> Street, Indianapolis, IN 46222 EPA ID # IND 161 049 309 Phone: 317-247-7160 Fax: 317-247-7170
Drum Transfer/Non-Hazardous Waste Processing	5600 Fulton Industrial Blvd SW, Atlanta, GA 30336 EPA ID # GAR 000 039 776 Phone: 404-494-3520 Fax: 404-494-3560
☐ EQ Augüsta, Inc. (Wastewater Treatment)	3920 Goshen Industrial Blvd, Augusta, GA 30906 EPA ID # GAR 000 011 817 Phone: 706-771-9100 Fax: 706-771-9124
Waste Common Name: Non-PCB Transfe	
Section 1 – Gen	erator & Customer Information
SIC/NAICS*9999	Internal Use Only: EQ Division
Generator EPA ID # NYD013771217	EQ Customer No2555
Generator US EPA Region II-Sweet Kleen Laundry Site	Invoicing Company Capitol Environmental Services, Inc.
Facility Address 760 Kensington Drive	
City Buffalo State NY Zip 14215	
County <u>Frie</u>	
Mailing Address 2890 Woodbridge Ave., Bldg, 209	
City Edison State NJ Zip 08837	335 632 6760
Generator Contact Kevin Matheis  Title OSC	Technical Contact Mike Schubert
Phone 716-551-5944 Fax	Phone 302-652-8999 Fax 302-652-5330
*For a list of NAICS codes, please refer to Section 9 of the EQ	Mobile 302-383-0732 Pager N/A  E-mail mike.schubert@capitol-environmental.com
Resource Guide.	The state of the s
	hipping & Packaging Information
2.1) Shipping Volume & Frequency 5 units ■ One Time Only ☐ Year ☐ Quarter ☐ Month	
2.2) DOT Shipping Name Non-DOT, Non-RCRA, Non-TSCA	□ Bulk Solid (Ton >2000 lbs/yd³) □ Bulk Liquids (Gallon)
Regulated material (Non-PCB Transformer Carcasses)	☐ Totes, Size ☐ Cubic Yard Boxes/Bags
	Drums, Size55 gal, and 55 gal in 85 gal overpack
2.3) Is this waste surcharge exempt?	Other (palletized, 5 gal. Pail, etc.) <u>transformer carcass &lt; yd^3</u> Quoted bulk disposal charges for solid materials will be billed by the cubic yard, if the waste density is less than 2,000lbs./cubic yard. If waste density is greater than 2,000 lbs./cubic yard, then bulk disposal charges will be billed by the ton, regardless of the approved container.

			Section	3 – Physica	il Char	acteristic	S			
3.1) Color	r varies/blac	k		_ 3.2	2) Odor _	r	ione		<u></u>	
3.3) Does	this waste contain any ical State at 70°F:			s" as defined in		Resource G	uide? (Section 3		■ No	
3.5) What	is the pH of this waste	?	וב≥	□ 2.1 <b>-</b> 4.9		<b>■</b> 5-10		.1-12.4	□ ≥12.5	
3.6) What	is the flash point of thi	s waste?		□ 90-140°F		□ 140-199°			□ Metal	Times
3.7) Does	this waste contain? (ch			■ None  □ Ammonia		☐ Free Liqu ☐ Water Re		ily Residue ohazard	☐ Metal	
	☐ Biodegradable Sor ☐ Shock Sensitive W	Danis aste	☐ Amines ☐ Reactive Waste	☐ Radioactiv				rophoric Wast		
	☐ Asbestos – non-fri		☐ Asbestos – friable			☐ Furans	<b>-</b> 1,		,	
			Section 4 – Waste				ng Process			
				-			_			
4.1) Desc	ribe the physical compo	osition of th	e waste (i.e., soil, wat	er, PPE, debris	, key che	mical comp	ounds, etc.)			
Non-PCB	transformer carcasses		100 to 100	_% _				· · · · · · · · · · · · · · · · · · ·	to	%
			to	%						
				- ~ _						
4.2) Provi	ide a detailed description							Tota		/o
			Section	5 – Is This	Hazard	ous Wast		<del></del>		
		Pl	ease refer to Section 5					;		
As deteri	mined by 40 CFR, Par						Please list appli		ode(s):	
5.1) Is thi	is an EPA RCRA listed	hazardous v	waste (F, K, P or U)?		Yes	■ No				
5.2) Is thi	is an EPA RCRA chara	cteristic haz	ardous waste (D001-I	0043)?	Yes	■ No .	· · · · · · · · · · · · · · · · · · ·			<u> </u>
5.3) Do a	ny State Hazardous Wa	ste Codes a	pply?	Ē	Yes	■ No .				
5.4) Is thi	is waste intended for wa	astewater tre	eatment?		Yes*	■ No				
If v	ou answered 'no' to 5.	1. 5.2. and :	5.3. please skip to Sec	tion 7. *If vou	answere	d 'ves' to 5.	4. please attach	the Waste Ch	aracterizati	ion Report
<b>-</b> 9.5			Addendüm foüi					//		
			Sect	ion 6 – Haz	ardous	Wastes				
6.1) Doe	s this waste exceed Lan	d Disposal	Restriction levels?						☐ Yes	■ No
			er than 50% soil, does						? 🗆 Yes	■ No
			ater than 50% debris,	by volume? (I	Debris is g	greater than	2.5 inches in siz	te.)	☐ Yes	■ No
	e waste an oxidizer (D0		- > 250 min (D002)9						☐ Yes	■ No
	s this waste contain read s this waste contain read								☐ Yes ☐ Yes	■ No ■ No
	se indicate which consti			above the reg	ulatory le	vel. Please	indicate the basi	s used in the d		
	or "Above" MUST be									•
		Based O	n: 🔳 Gene	rator Knowle	dae	☐ Analy:	eie* 🗀 !	MSDS*		
			ach a copy. Analysis							
Code	Regulator	mı Taval	Concentr	neton Ì	Cod	i.	Danulas	in Taile	_	
Code	TCLP (		(if abo		Coo	ic .	Regulato TCLP		·	Concentration (if above)
D004	Arsenic	5	■ Below □ Above		D02	4 m-C	resol		Below □	Above
D005	Barium	100	■ Below □ Above _		D02			200	■ Below 🗆	Above
D006	Cadmium	1	■ Below □ Above _		D02			200	■ Below □	Above
D007	Chromium	5	■ Below □ Above		D02		Dichlorobenzene	7.5	■ Below □	Above
D008	Lead	5	■ Below □ Above	<del></del>	D02	•	Dichloroethane	0.5	Below 🗆	Above
D009 D010	Mercury Selenium	0 <u>.2</u> 1	■ Below □ Above	<del>- 1</del>	D02		Dichloroethylen	0.7	■ Below □	Above
D010 D011	Silver	5	■ Below □ Above ■ Below □ Above		D03 D03	•	Dinitrotoluene achlor	0.13	Below □	Above
D011	Endrin	0.02	■ Below □ Above □	<del></del>	D03		achiorobenzene	0.008 0.13	Below L	Above
D013	Lindane	0.4	Below □ Above □		D03		achlorobutadien	0.13	Below [	Above
D014	Methoxychlor	10	■ Below □ Above		D03		achloroethane		Relow [	Above
D015	Toxaphene	0.5	■ Below □ Above		D03		nyl Ethyl Ketone	200	■ Below □	Above
D016	2,4-D	10	■ Below □ Above		D03		benzene	2	Below □	Above
D017	2,4,5-TP (Silvex)	1	■ Below □ Above _		D03		achiorophenol	100	■ Below □	Above
D018	Benzene	0.5	■ Below □ Above		D03			5	Below [	Above
D019	Carbon Tetrachloride		■ Below □ Above		D03		chloroethylene	0.7	Below □	Above
D020	Chlordane	0.03	■ Below □ Above _		D04		nloroethylene	0.7	Below □	Above
D021	Chlorobenzene	100	■ Below □ Above _		D04		Trichlorophenol	400	Below □	Above
D022	Chloroform	6.0	■ Below □ Above □		D04		-Trichlorophenol	2	Below □	Above
D023	o-Cresol	200	■ Below □ Above □		D04		l Chloride			Above
6.6\ I##	s is a characteristic haz	ardoise iise	a does it novitale surà.	المحددة	Aug	in.a				
0.0) 11 1111	If yes, please list the	a dous wast constituents	in Section 11.	arying nazard	ous const	nuents?			☐ Yes	■ No
	· · · · · · · · · · · · · · · · · · ·									

	Property Process		n-Hazardous Wastes		Cariala	
	For a complete list of no	n-nazaraous waste cod	les, please refer to Section		<i>Guiae</i> : list applicable wa	ste code:
	igan non-hazardous liquid industria	l waste?		No		
7.2) Is this a <u>Univ</u>	ersal waste? clable Commodity? (e.g.: computer	monitors free mercur		No No		
7.4) Is this waste	a recoverable petroleum product?		□ Yes* ■	No		
7.5) Is this waste	used oil as defined by 40 CFR Part pered 'yes' to questions 7.4 or 7.5 ple	279?		No	7 of the EO Perous	oa Guida
	rerea yes to questions 7.4.01 7.3 pie		TSCA Information	naum jouna in section	7 b) the EQ Resourt	LE UMINE.
8.1) What is the c	oncentration of PCBs in the waste?		■ None □ 0-5 ppm	□ 6-49 ppm □ 50	0-499 ppm 🔲 50	0+ ppm
	te contain PCB contamination from		ntration ≥ 50 ppm?	Ī	□ Yes ■ No	
	"no" to 8.1 and 8.2, please skip to a been processed into a non-liquid			ſ	∃ Yes □ No	
If yes,	what was the concentration of PCE	s prior to processing?		□ N/A 〔	□ 0-499 ppm □	500+ ppm
	uid PCB waste in the form of soil, in the capacitor manufacturer or a PCE				□ Yes □ No □ Yes □ No	
8.6) Has the PCB	Article (e.g., transformer, hydrauli	machine, PCB-contar	ninated electrical equipme	nt)	2.00 2.00	
been d	rained/flushed of all PCBs and dec	ontaminated in accorda	nce with 40 CFR 761.60(t	))? [	□ N/A □ Yes	□ No
		Section 9 – Clea	n Air Act Informatio	on		
NESHAP SIC*	9.1) Is this waste subject to regu	lation under 40 CFR, I	Part 63, Subpart DD or 40	CFR, Part 264, Subpar		☐ Yes ■ No
2812 2836 2875	(Does the waste contain >500 p		azardous Air Pollutants - HAP's, please see Section			s – VOC's?)
2813 2841 2879 2816 2842 2891	9.2) Is the site, or waste, subject	to any other MACT of	NESHAP? □	Yes, please specify: _		_ No
2819 2843 2892	9.3) Does this waste stream con If you answered "no" to 9.3, pl		1		☐ Yes	■ No
2821 2844 2893	9.4) Does the waste stream com			es listed under the Ben	zene NESHAP ider	ntified
2822 2851 2895 2823 2861 2899	in 40 CFR 61, Subpart FF?	•			☐ Yes	□ No
2824 2865 2911	9.5) Is the generating source of		ility with Total Annual Be se see the TAB Worksheet			□ No
2833 2869 3312 2834 2873 4953	If you answered "no" to questi	on 9.4 <u>and</u> 9.5, please		00000000000000000000000000000000000	resource Guide.	
2835 2874 9511	9.6) Does the waste contain >10 9.7) What is the TAB quantity i		M	«/Vaor	☐ Yes	□No
	9.8) Does the waste contain >1.	0 mg/kg total Benzene	?		☐ Yes	□ No
46	9.9) What is the total Benzene of the second second with the second seco	concentration in your w	aste?]	Percent or	ppmw.	****
(Supporting and			efer to Section 9 of the EC		8240, 8200, 002 al	na 024.)
	20	Section 10 – Fue	l Blending Informat	ion	<u> </u>	
	e intended for fuel blending?		☐ Yes* ■ No			
	s, Heat value (BTU/lb.)	Chlorine (%)				
10.2) Is this waste	e intended for reclamation?	•	☐ Yes ■ No (	5-Gallon Sample requ	ired for all reclaim	waste streams)
		Section 11 – Co	enstituent Informatio	n		
Please identify you (VOHAP's). Volu	our waste constituents from these for title Organic Compounds (VOC's)	ur categories: Underly	ing Hazardous Constitue	nts (UHC's), Volatile	Organic Hazardou	s Air Pollutants
Constituent	Concentration	UHC?	Constituent			
Constituent	Concenti ation	OAC:	Constituent	Concentra	tion UHC?	
		Yes □ No				□ No
		□ Yes □ No		· · · · · · · · · · · · · · · · · · ·		□ No
<del></del>		Yes 🖺 No			Yes	□ No
***		□ Yes □ No		<del></del>		□ No
	tion 11 of the EQ Resource Guide for	□ Yes □ No			□ Yes	□ No
- DI - C			's and VOC's. For a comple	ete list of TRI constituen	ts, please refer to 40	CFR 372.65.
Please see Sect	tion 11 of the EQ Resource Guide for	a list of One's, vonAr	•	,		
Please see Seco	ion 11 of the EQ Resource Guide for					<del></del>
I certify that all in	nformation (including attachments)	Section 1.	2 – Certification al and is an accurate repre	sentation of the known	n and suspected haz	rards nertaining
I certify that all into the waste descri	nformation (including attachments)	Section 1.	2 – Certification al and is an accurate repre	sentation of the known	provided I am cor	ards, pertaining
I certify that all in to the waste descriverbal permission	nformation (including attachments) ribed herein. I authorize EQ's Res I. I authorize EQ's Resource Team	Section 1. is complete and factuource Team to add sup to obtain a sample fro	2 – Certification  al and is an accurate repre plemental information to o  m any waste shipment for	sentation of the known the waste approval file	, provided I am con	rards, pertaining
I certify that all in to the waste descriverbal permission EQ approves the	nformation (including attachments)	Section 1. is complete and facture Team to add sup to obtain a sample frowastes that are transpo	2 – Certification  al and is an accurate repre plemental information to m any waste shipment for rted, delivered, or tendere	sentation of the known the waste approval file	, provided I am con	rards, pertaining
I certify that all in to the waste descriverbal permission EQ approves the subject to, and Ge	nformation (including attachments) ribed herein. I authorize EQ's Resource Team waste described herein, all such venerator shall be bound by, the attact	Section 1. is complete and facture Team to add sup to obtain a sample frowastes that are transpo	2 – Certification al and is an accurate repreplemental information to many waste shipment for ted, delivered, or tendered Conditions.	sentation of the known the waste approval file purposes of verification d to EQ by Generator	, provided I am cor n and confirmation or on Generator's	rards, pertaining
I certify that all in to the waste descriverbal permission EQ approves the	nformation (including attachments) ribed herein. I authorize EQ's Resource Team waste described herein, all such venerator shall be bound by, the attact	Section 1. is complete and facture Team to add sup to obtain a sample frowastes that are transpo	2 – Certification al and is an accurate repreplemental information to many waste shipment for ted, delivered, or tendered Conditions.	sentation of the known the waste approval file	, provided I am cor n and confirmation or on Generator's	rards, pertaining
I certify that all into the waste descriverbal permission EQ approves the subject to, and Generator Signature.	nformation (including attachments) ribed herein. I authorize EQ's Resource Team waste described herein, all such venerator shall be bound by, the attachmature	Section 1. is complete and facture Team to add sup to obtain a sample frowastes that are transported Standard Terms are	2 - Certification al and is an accurate repre plemental information to m any waste shipment for ned, delivered, or tendere ad Conditions.  Printed N	sentation of the known the waste approval file purposes of verification to EQ by Generator Mame Kevin Ma	, provided I am cor n and confirmation or on Generator's atheis	rards, pertaining ntacted and give I agree that, if behalf shall be
I certify that all into the waste descriverbal permission EQ approves the subject to, and Generator Signature Company  The generator's s	nformation (including attachments) ribed herein. I authorize EQ's Resource Team waste described herein, all such venerator shall be bound by, the attachmature  USEPA Region II  Integrature MUST appear on the EO	Section 1. is complete and facture ource Team to add sup to obtain a sample frowastes that are transported Standard Terms are Title	2 - Certification al and is an accurate repre plemental information to m any waste shipment for nted, delivered, or tendere ad Conditions.  Printed N  OSC  OSC  OR Report. If the generator	sentation of the known the waste approval file purposes of verification d to EQ by Generator  Iame <u>Kevin Mar</u>	provided I am con and confirmation or on Generator's atheis  Date 10/2/0	tards, pertaining ntacted and give. I agree that, if behalf shall be
I certify that all into the waste descriverbal permission EQ approves the subject to, and Generator Signormany  The generator's swritten notice (on	nformation (including attachments) ribed herein. I authorize EQ's Resource Team waste described herein, all such venerator shall be bound by, the attachmature	Section 1. is complete and facture ource Team to add sup to obtain a sample frowastes that are transported Standard Terms are Title  Waste Characterization party this submittal.	2 - Certification al and is an accurate repre plemental information to m any waste shipment for nted, delivered, or tendere ad Conditions.  Printed N  OSC on Report. If the generato Ulthough the EO Resource	sentation of the known the waste approval file purposes of verification d to EQ by Generator  Iame <u>Kevin Ma</u> r has authorized a thin Team is authorized to	provided I am corn and confirmation or on Generator's atheis  Date 10/2/(rd party to certify to provide the certain makes certai	rards, pertaining ntacted and give I agree that, if behalf shall be

#### STANDARD TERMS AND CONDITIONS

The Agreement between the Customer and EQ – The Environmental Quality Company and/or its member companies (hereinafter "EQ") related to or associated with Delivered Waste, as herein defined, shall be governed by the following Standard Terms and Conditions in addition to the terms and conditions contained in any Waste Characterization Report, Customer Approval Quote Confirmation, Generator Approval Notification, Notice of Waste Approval Expiration, and/or Credit Agreement associated with such Delivered Waste.

The Customer may use its standard forms (such as purchase orders, acknowledgments of orders, and invoices) to administer its dealings under this Agreement for convenience purposes, but all provisions thereof in conflict with these terms and conditions shall be deemed stricken.

#### **Definitions**

The following definitions shall apply for purposes of this Agreement:

"Acceptable Waste" shall mean any hazardous waste, as defined under applicable State or federal law, determined by EQ as acceptable for treatment and/or disposal in accordance with this Agreement.

"Delivered Wastes" shall mean all wastes (i) which are transported, delivered, or tendered to EQ by the Customer; (ii) which the Customer has arranged for the transport, delivery or tender to EQ; or (iii) ) which are transported, delivered, or tendered to EQ under a Credit Agreement between the Customer and EQ.

"Non-Conforming Wastes" shall mean wastes that (a) are not in accordance in all material respects with the warranties, descriptions, specifications or limitations stated in the Waste Characterization Report and this Agreement; (b) have constituents or components of a type or concentration not specifically identified in the Waste Characterization Report (i) which increase the nature or extent of the hazard and risk undertaken by EQ in treating and/or disposing of the waste, or (ii) for whose treatment and/or disposal a Waste Management Facility is not designed or permitted, or (iii) which increase the cost of treatment and/or disposal of waste beyond that specified in EQ's price quote; or (c) are not properly packaged, labeled, described, or placarded, or otherwise not in compliance with United States Department of Transportation and United States Environmental Protection Agency regulations.

#### Control of Operations.

EQ shall have sole control over all aspects of the operation of any treatment and/or disposal facility of EQ receiving Delivered Wastes under this Agreement (hereinafter, "Waste Management Facility"), including, without limitation, maintaining EQ's desired volume of Acceptable Wastes being delivered to any Waste Management Facility by the Customer or any other person or entity.

#### Identification of Waste.

For each waste material to be transported, delivered, or tendered to EQ under this Agreement, the Customer shall provide, or cause to be provided, to EQ a representative sample of the waste material and a completed Waste Characterization Report containing a physical and chemical description or analysis of such waste material, which description shall conform with any and all guidelines for waste acceptance provided by EQ. On the basis of EQ's analysis of such representative sample of the waste material and such Waste Characterization Report, EQ will determine whether such wastes are Acceptable Wastes. EQ does not make any guarantee that it will handle any waste material or any particular quantity or type of waste material, and EQ reserves the right to the decline to transport, treat and/or dispose of waste material. The Customer shall promptly furnish to EQ any information regarding known, suspected or planned changes in the composition of the waste material. Further, the Customer shall promptly inform EQ of any change in the characteristic or condition of the waste material which becomes known to the Customer subsequent to the date of the Waste Characterization Report.

#### Non-Conforming Wastes.

In the event that EQ at any time discovers that any Delivered Waste is Non-Conforming Waste, EQ may reject or revoke its acceptance of the Non-Conforming Waste. The Customer shall have seven (7) days to direct an alternative lawful manner of disposition of the waste, unless it is necessary by reason of law or otherwise to move the Non-Conforming Waste prior to expiration of the seven (7) day period. If the Customer does not direct an alternative disposal, at its option, EQ may return any such Non-Conforming Wastes to the Customer, and the Customer shall pay or reimburse EQ for all costs and expenses incurred by EQ in connection with the receipt, handling, sampling, analyses, transportation and return to the Customer of such Non-Conforming Wastes. If it is impossible or impractical for EQ to return the Non-Conforming Waste to the Customer, the Customer shall reimburse EQ for all costs, of any type or nature whatsoever, incurred by EQ, solely because such Delivered Waste was Non-Conforming Waste (including, but not limited to, all costs associated with any remedial steps necessary, due to the nature of the Non-Conforming Waste, in connection with material with which the Non-Conforming Waste may have been commingled and all expenses and charges for analyzing, handling, locating, preparing for transporting, storing and disposing of any Non-Conforming Waste).

#### Customer Warranty - Acceptable Wastes.

All Delivered Wastes shall be Acceptable Wastes and shall conform in all material respects to the description and specifications contained in the Waste Characterization Report. The information set forth in the Waste Characterization Report or any manifest, placard or label associated with any Delivered Wastes, or otherwise represented by the Customer or the generator (if other than the Customer) to EQ, is and shall be true, accurate and complete as of the date of receipt of the involved waste by EQ.

#### Customer Warranty - Title to Wastes.

Either the Customer or the generator (if other than the Customer) shall hold clear title, free of any all liens, claims, encumbrances, and charges to Delivered Waste until such waste is accepted by EQ.

#### Customer Warranty - Compliance with Laws.

The Customer shall comply with all applicable federal, state and local environmental statutes, regulations, and other governmental requirements, as well as directives issued by EQ from time to time, governing the transportation, treatment and/or disposal of Acceptable Wastes, including, but not limited to, all packaging, manifesting, containerization, placarding and labeling requirements.

#### Customer Warranty - Updating Information.

If the Customer receives information that Delivered Waste or other hazardous waste described in the Waste Characterization Report, or some component of such waste, presents or may present a hazard or risk to persons, property or the environment which was not disclosed to EQ, or if the Customer or generator (if other than the Customer) has changed the process by which such waste results, the Customer shall promptly report such information to EQ in writing.

#### **Customer Indemnity**

The Customer shall indemnify, defend and hold harmless EQ, and its affiliated or related companies, and all of their respective present or future officers, directors, shareholders, employees and agents from and against any and all losses, damages, liabilities, penalties, fines, forfeitures, demands, claims, causes of action, suits, costs and expenses (including, but not limited to, reasonable costs of defense, settlement, and reasonable attorneys' fees), which may be asserted against any or all of them by any person or any governmental agency, or which any or all of them may hereafter suffer, incur, be responsible for or pay out, as a result of or in connection with bodily injuries (including, but not limited to, death, sickness, disease and emotional or mental distress) to any person (including EQ's employees), damage (including, but not limited to, loss of use) to any property (public or private), or any requirements to conduct or incur expense for investigative, removal or remedial expenses in connection with contamination of or adverse effect on the environment, or any violation or alleged violation of any statues, ordinances, orders, rules or regulations of any governmental entity or agency, caused or arising out of (i) a breach of this Agreement by the Customer, (ii) the failure of any warranty of the Customer to be true, accurate and complete, or (iii) any willful or negligent act or omission of the Customer, or its employees or agents in connection with the performance of this Agreement.

#### Force Majeure

EQ shall not be liable for any failure to accept, receive, handle, treat, and/or dispose of Delivered Waste due to an act of God, fire, casualty, flood, war, strike, lockout, labor trouble, failure of public utilities, equipment failure, facility shutdown, injunction, accident, epidemic, not, insurrection, destruction of operation or transportation facilities, the inability to procure materials, equipment, or sufficient personnel or energy in order to meet operational needs without the necessity of allocation, the failure or inability to obtain any governmental approvats or to meet Environmental Requirements (including, but not limited to voluntary or involuntary compliance with any act, exercise, assertion, or requirement of any governmental authority) which may temporarily or permanently prohibit operations of EQ, the Customer, or the Generator, or any other circumstances beyond the control of EQ which prevents or delays performance of any of its obligations under this Agreement.

#### Governing Laws

This Agreement shall in all respects be governed by and shall be construed in accordance with the laws of the State of Michigan applied to contracts executed and performed wholly within such state.

955 West Smith Road Medina, Ohio 44256 Phone: 330-721-9773

## **MATERIAL CHARACTERIZATION**

For VEXOR Use Only					
Approval # Sample #					
Sales Rep					
Date Submitted					

E w

FAX: 330-721-9438		Date Submitted
EPA ID# OHD 077772895		
vww.vexortechnology.com		Email: mail@vexortechnology.com
Generator US EPA Region II-Sweet Kleen Site		Bill To Name Capitol Environmental Services, Inc.
Site Address 760 Kensington Drive	41 414 4	Site Address 15C Trolley Square
City Buffalo State NY Z Phone 716-551-5944 Fax Not availa	ip <u>14215</u>	
EPA ID # NYD013771217 SIC Code 9999		Phone 302-652-8999 Fax 302-652-5330  Business Contact Mike Schubert
Technical Contact Kevin Matheis		Title DOO Email Mike.schubert@capitol
Title OSC Email Not availab	le	
	MATED	DIAL DESCRIPTION
Name and Description of Materials - Patrolaum		RIAL DESCRIPTION
		sms 1-A, 2-B, 3-C, & 12-L)
Process Generating Material: CERCLA cleanup of a former		
Proper DOT Shipping Name: Non-DOT, Non-RCRA Regula	ted Materia	ıl (petroleum solids)
Method of Shipment: ☐Bulk ☑Drum ☐Tote ☐Cubic	Yard Box	Other/Explain:
Est. Annual Volume: 6 Cu. Yds. Tons		Gallons X Drums metal container material (metal, plastic, etc
Frequency: Sone Time Only Daily Weekly	Monthly [	<del></del>
Special Handling Instructions: Mailing address: 2890 Wood	-	
Preferred Disposal Method: \( \sum_{\text{Landfill}} \sum_{\text{Waste to Energy}} \)		
		ROPERTIES AT 78°
	-	· · · · · · · · · · · · · · · · · · ·
a) Physical State: Solid Semi-Solid Powder		<del></del>
b) Reactivity: Water reactive Acid Reactive		<del>-</del>
c) Flash Point, °F: $\square \le 72$ $\square > 72-100$ $\square > 100-140$	☐ >140-20	200 □ >200 ⊠ N/A
d) S.G./Density 1-1.4		
e) pH: □ ≤2 □ >2-6 図 >6-9 □ >9-12.5 □ ≥12	2.5 □N/A	4
f) Odor: None Mild Strong: Describe Oil	/grease	
g) Color: Black/brown/varies	,	
h) Total Organic Halogen (TOX) ⊠ 0 ppm	pm	000 ppm* If this material is considered "USED OIL" and is to be managed as
a a "USED OIL", please complete the "USED OIL" AD	DENDUM	and attach to this profile.
i) PCB Content: ⊠ 0 ppm ☐ 1-49 ppm* ☐ ≥50 ppm		
MATERIAL COMPOSITION: List all components, must Constituent		
Constituent	Range % (	
Oil dry	0	Max For VEXOR Use Only
Mineral oil	0	Evaluated by:
Dirt	0	Approved - Treatment:
Grease	0	Rejected - Reason:
Crushed drums	0	Date Completed:
Roofing tar	0	20 Price:/Unit_
Glass/plaster/wood	0	80 Approved By: Date:

A combined total should equal 100% Above is based on: Generator Knowledge Analytical Data MSDS Please attach analysis, TCLP information and appropriate MSDS sheets. SAMPLE SUBMITTED WITH THIS PROFILE: ☐Yes ☒No

**GENERATOR CERTIFICATION** 

Authorized Representative Name (Print	ed) ( Kevin Matheis	Company	US EPA Region II		
Authorized Representative Signature	Title:	OSC		Date:	10/1/05

955 West Smith Road Medina, Ohio 44256 Phone: 330-721-9773 FAX: 330-721-9438 EPA ID# OHD 077772895

## MATERIAL CHARACTERIZATION

For VE	XOR Use Only
Approval # Sample # Sales Rep Date Submitted	

www.vexortechnology.com

Generator US EPA Region II-Sweet Kleen Site

1271101	Sales Rep Date Submitte	ď			_
	Email: mail@v	exortech	nology	.com	
Bill To Name Ca	pitol Environment	al Service	es, Inc.	-	
Site Address 15C	Trolley Square				
City Wilmington		State	DE	Zip	19806
Phone 302-652-89	99	Fax	302-	552-53	30
Business Contact	Mike Schubert				
Title DOO	Em	ail Mi	ke.sch	ubert@	capitol-

City Buffalo State NY Z	ip 14215	City Wilmington State DE Zip 19806
Phone 716-551-5944 Fax Not availal	-	Phone 302-652-8999 Fax 302-652-5330
EPA ID # NYD013771217 SIC Code 9999		Business Contact Mike Schubert
Technical Contact Kevin Matheis		Title DOO Email Mike.schubert@capitol-
Title OSC Email Not availabl	e	environmental.com
	MATERIAI	AL DESCRIPTION
Name and Description of Material: Petroleum liquids (item		
Process Generating Material: CERCLA cleanup of a former l	aundry; oils and	and oil/water mixtures U.S. EPA Hazardous Waste: Yes No
Proper DOT Shipping Name: Non-DOT, Non-RCRA Regula	ted Material (pe	petroleum liquids)
Method of Shipment: ☐Bulk   ☐Drum   ☐Tote   ☐Cubic	Yard Box	Other/Explain:
Est. Annual Volume: 12 Cu. Yds. Tons	G	Gallons X Drums metal container material (metal, plastic, etc.)
Frequency: Sone Time Only Daily Weekly	Monthly Of	Other/Explain 500 pounds Approximate Drum Weight
Special Handling Instructions: Mailing address: 2890 Wood	bridge Ave., Bl	Bldg 209, Edison, NJ 08837
Preferred Disposal Method: Landfill Waste to Energy		Other
<u>MAT</u>	ERIAL PROP	PERTIES AT 78°
a) Physical State: Solid Semi-Solid Powder	⊠Liquid ⊠I	Phases (Possibly-varies)
b) Reactivity: Water reactive Acid Reactive A	lkaline Reactive	ive Oxidizer Autosetting None
c) Flash Point, °F:	☐ >140 <b>-</b> 200	) ⊠ >200 □ N/A
d) S.G./Density 1-1.4		
e) pH: □ ≤2 □ >2-6 図 >6-9 図 >9-12.5 □ ≥12	.5 □N/A	
f) Odor: None Mild Strong: Describe Oil		
g) Color: Black/brown/clear/varies		
h) Total Organic Halogen (TOX) 0 ppm <a></a> <a>1000 pj</a>	m 🔲>1000 j	0 ppm* If this material is considered "USED OIL" and is to be managed as
a "USED OIL", please complete the "USED OIL" ADD		
i) PCB Content: ⊠ 0 ppm ⊠ 1-49 ppm* □ ≥50 ppm	* Supporting an	analysis and documentation required.
MATERIAL COMPOSITION: List all components, must	add up to 100%	0%
Constituent	Range % (wt-v	
	Min	Max For VEXOR Use Only
Motor oil Mineral oil	0	- 80 Evaluated by:
water	0	100 Approved - Treatment:
		Rejected - Reason:
		Date Completed:

A combined total should equal 100%

Date:

Approved By:

Above is based on: Generator Knowledge Analytical Data MSDS Please attach analysis, TCLP information and appropriate MSDS sheets.

SAMPLE SUBMITTED WITH THIS PROFILE: ☐Yes ☒No

**GENERATOR CERTIFICATION** 

Authorized Representative Name (Prin	nted) Kevin Matheis	Company	US EPA Region II			
Authorized Representative Signature	7 Matt Title:	OSC		Date:	10/7(/05	

955 West Smith Road Medina, Ohio 44256 Phone: 330-721-9773 FAX: 330-721-9438

## MATERIAL CHARACTERIZATION

For VEXOR Use Only				
Approval #				
Sample #				
Sales Rep	-			
Date Submitt	ed			

EPA ID# OHD 077772895	Date Sublificed
www.vexortechnology.com	Email: mail@vexortechnology.com
Generator US EPA Region II-Sweet Kleen Site	Bill To Name Capitol Environmental Services, Inc.
Site Address 760 Kensington Drive	Site Address 15C Trolley Square
City Buffalo State NY Zip 14215	City Wilmington State DE Zip 19806
Phone 716-551-5944 Fax Not available	Phone 302-652-8999 Fax 302-652-5330
EPA ID # NYD013771217 SIC Code 9999	Business Contact Mike Schubert
Technical Contact Kevin Matheis	Title DOO Email Mike.schubert@capitol-
Title OSC Email Not available	environmental.com
MATERIAL	DESCRIPTION
Name and Description of Material: Debris (items 8/8a-H)	
Process Generating Material: CERCLA cleanup of a former laundry; demo de	ebris/crushed bulbs U.S. EPA Hazardous Waste: Yes No
Proper DOT Shipping Name: Non-DOT, Non-RCRA Regulated Material (de	mo debris/bulbs)
Method of Shipment: □Bulk ☑Drum □Tote □Cubic Yard Box □	Other/Explain:
Est. Annual Volume: 4 Cu. Yds. Tons Ge	allons X Drums metal container material (metal, plastic, etc.)
Frequency: One Time Only Daily Weekly Monthly Otl	her/Explain 600 pounds Approximate Drum Weight
Special Handling Instructions: Mailing address: 2890 Woodbridge Ave., Blo	dg 209, Edison, NJ 08837
Preferred Disposal Method: ⊠Landfill ☐ Waste to Energy ☐ Recycling ☐	Other
MATERIAL PROPI	ERTIES AT 78°
a) Physical State: Solid Semi-Solid Powder Liquid P	Phases
b) Reactivity: Water reactive Acid Reactive Alkaline Reactive	Oxidizer Autosetting None
c) Flash Point, °F: $\square \le 72$ $\square > 72-100$ $\square > 100-140$ $\square > 140-200$	□ >200 ⊠ N/A
d) S.G./Density 1-1.4	
e) pH: □ ≤2 □ >2-6 図 >6-9 □ >9-12.5 □ ≥12.5 □N/A	
f) Odor: None Mild Strong: Describe	•
g) Color: Black/brown/varies	
	pm* If this material is considered "USED OIL" and is to be managed as
a a "USED OIL", please complete the "USED OIL" ADDENDUM and	
i) PCB Content: ⊠ 0 ppm ☐ 1-49 ppm* ☐ ≥50 ppm * Supporting and	alysis and documentation required.
MATERIAL COMPOSITION: List all components, must add up to 100%	
Constituent Range % (wt-v	
Min	May
Demo debris (wood, glass, plaster, dry wall, brick, block) 99 10	o For VEXOR Use Only
Crushed fluorescent light bulbs 0	Evaluated by:
	Approved - Freatment:
	Rejected - Reason:
	Date Completed: Price: /Unit
	Approved By: Date:
A combined total should equal 100%	Date:
Above is based on: Generator Knowledge Analytical Data MSDS	
Please attach analysis, TCLP information and appropriate MSDS sheets.	
SAMPLE SUBMITTED WITH THIS PROFILE: Tyes No.	

**GENERATOR CERTIFICATION** 

Authorized Representative Name (Print	ed) / Kevin Matheis	Company	US EPA Region II			
Authorized Representative Signature	Title:	osc		Date:	10/2/05	

955 West Smith Road Medina, Ohio 44256 Phone: 330-721-9438

FAX: 330-721-9438 EPA ID# OHD 077772895

Authorized Representative Signature

# MATERIAL CHARACTERIZATION

For VE	XOR Use Only	
Approval #		
Sales Rep		
Date Submitted		

Date: 10/2/05

www.vexortechnology.com	Email: mail@vexortechnology.com
Generator US EPA Region II-Sweet Kleen Site	Bill To Name Capitol Environmental Services, Inc.
Site Address 760 Kensington Drive	Site Address 15C Trolley Square
City Buffalo State NY Zip	14215 City Wilmington State DE Zip 19806
Phone 716-551-5944 Fax Not available	Phone 302-652-8999 Fax 302-652-5330
EPA ID # NYD013771217 SIC Code 9999	Business Contact Mike Schubert
Technical Contact Kevin Matheis	Title DOO Email Mike.schubert@capitol-
Title OSC Email Not available	environmental.com
Title OSC Email Not available	
Name and Description of Material: Rubber/Epolene Resin (ite	MATERIAL DESCRIPTION  ems 10/10a-1)
Process Generating Material: CERCLA cleanup of a former lau	
Proper DOT Shipping Name: Non-DOT, Non-RCRA Regulate	
Method of Shipment: □Bulk ☑Drum □Tote □Cubic Ya	
Est. Annual Volume: 4 Cu. Yds. Tons	Gallons X Drums metal container material (metal, plastic, etc.)
Frequency: Some Time Only Daily Weekly Mo	onthly Other/Explain 500 pounds Approximate Drum Weight
Special Handling Instructions: Mailing address: 2890 Woodbi	idge Ave., Bldg 209, Edison, NJ 08837
Preferred Disposal Method: ⊠Landfill ☐ Waste to Energy ☐	Recycling Other
MATE	RIAL PROPERTIES AT 78°
a) Physical State: Solid Semi-Solid Powder	Liquid Phases
b) Reactivity: Water reactive Acid Reactive Alk	•
<b>1</b>	
c) Flash Point, °F:	] >140-200 [_] >200 [X] N/A
d) \$.G./Density 1-1.1	
e) pH: □ ≤2 □ >2-6 ⊠ >6-9 □ >9-12.5 □ ≥12.5	□N/A
f) Odor: None Mild Strong: Describe	
g) Color: Black/brown/varies	
	n □>1000 ppm* If this material is considered "USED OIL" and is to be managed as
	· · · · · · · · · · · · · · · · · · ·
a a "USED OIL", please complete the "USED OIL" ADD	·
i) PCB Content: ⊠ 0 ppm ☐ 1-49 ppm* ☐ ≥50 ppm *	Supporting analysis and documentation required.
MATERIAL COMPOSITION: List all components, must a	1d up to 10004
	Range % (wt-vol)
	Min May
Rubber/Solidified Epolene resin	100 100 FOR VEXOR USE ONLY
	Evaluated by:
· · · · · · · · · · · · · · · · · · ·	Approved - Treatment:
	Rejected - Reason:
	Date Completed: Price: /Unit
	Approved By: Date:
A combined total should equal 100%	- Julio
Above is based on: Generator Knowledge Analytical Data	MSDS
Please attach analysis, TCLP information and appropriate MSDS sl	eets.
SAMPLE SUBMITTED WITH THIS PROFILE: ☐Yes ☒No	
GENE	RATOR CERTIFICATION
disposal. Samples of this material submitted to VEXOR are representati	ion contained herein is a true and accurate description of the material being offered for ve of the material described in this profile. I further certify that by utilizing this profile,
neither myself not any other employee of the company will deliver for tr	eatment, processing or recycling or attempt to deliver for same any material that is classified
as toxic waste, hazardous water, medical or infectious waste or any other	material that this facility is prohibited from accepting by law.
Authorized Representative Name (Printed) Kevin Matheis	Company US EPA Region II

Title: OSC

955 West Smith Road Medina, Ohio 44256 Phone: 330-721-9773 FAX: 330-721-9438 EPA ID# OHD 077772895

# MATERIAL CHARACTERIZATION

VEXOR Use Only
ed

www.vexortechnology.com	Email: mail@vexortechnology.com
Generator US EPA Region II-Sweet Kleen Site	Bill To Name Capitol Environmental Services, Inc.
Site Address 760 Kensington Drive	Site Address 15C Trolley Square
City Buffalo State NY Zip 14215	City Wilmington State DE Zip 19806
Phone 716-551-5944 Fax Not available	Phone 302-652-8999 Fax 302-652-5330
EPA ID # NYD013771217 SIC Code 9999	Business Contact Mike Schubert
Technical Contact Kevin Matheis	Title DOO Email Mike.schubert@capitol-
Title OSC Email Not available	environmental.com
Time Obe Diamit Novavandore	
Name and Description of Material: Sour Bluing agent (items 11-K)	L DESCRIPTION
Process Generating Material: CERCLA cleanup of a former laundry, left-ov	er product U.S. EPA Hazardous Waste: Yes No
Proper DOT Shipping Name: Non-DOT, Non-RCRA Regulated Material (B	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Method of Shipment: ☐Bulk ☑Drum ☐Tote ☐Cubic Yard Box ☐	
	Gallons X Drums metal container material (metal, plastic, etc.)
Frequency: One Time Only Daily Weekly Monthly	ther/Explain 500 pounds Approximate Drum Weight
Special Handling Instructions: Mailing address: 2890 Woodbridge Ave., B	ldg 209, Edison, NJ 08837
Preferred Disposal Method: \( \sum Landfill \) \( \sum Waste to Energy \) \( \sum Recycling \)	Other
MATERIAL PROP	PERTIES AT 78°
a) Physical State: Solid Semi-Solid Powder Liquid	
b) Reactivity: Water reactive Acid Reactive Alkaline Reactiv	
c) Flash Point, °F: □ ≤72 □ >72-100 □ >100-140 □ >140-200	∐ >200 ⊠ N/A
d) S.G./Density 1-1.1	
e) pH: □ ≤2 □ >2-6 図 >6-9 □ >9-12.5 □ ≥12.5 □N/A	
f) Odor: None Mild Strong: Describe	
g) Color: Blue/black	
	ppm* If this material is considered "USED OIL" and is to be managed as
a a "USED OIL", please complete the "USED OIL" ADDENDUM and	
i) PCB Content: ⊠ 0 ppm ☐ 1-49 ppm* ☐ ≥50 ppm * Supporting at	•
1) 1 cp content (2) o bbut 1 1-43 bbut.	narysis and documentation required.
MATERIAL COMPOSITION: List all components, must add up to 1009	<b>√₀.</b>
Constituent Range % (wt-	
Min	Max For VEXOR Use Only
Sodium hydrogen fluoride based bluing agent 100 1	Evaluated by:
	Approved - Treatment:
	Rejected - Reason:
	Date Completed:
	Price:/Unit
	Approved By: Date:
A combined total should equal 100%  Above is based on: Generator Knowledge Analytical Data MSDS	
Please attach analysis, TCLP information and appropriate MSDS sheets.	
SAMPLE SUBMITTED WITH THIS PROFILE: Yes No	
GENERATOR CE	RTIFICATION
I hereby certify that to the best of my knowledge and belief, the information contained	herein is a true and accurate description of the material being offered for
disposal. Samples of this material submitted to VEXOR are representative of the material neither myself not any other employee of the company will deliver for treatment, proceedings.	essing or recycling or etternet to deliver for some any material black and
as toxic waste, hazardous water, medical or infectious waste or any other material that	this facility is prohibited from accepting by law.
Authorized Representative Name (Printed) Kevin Matheis	Company US EPA Region II
Authorized Representative Signature	itle: OSC Date: 10/2/05

# VEXOR Technology, Inc. 955 West Smith Road

Medina, Ohio 44256 Phone: 330-721-9773 FAX: 330-721-9438 EPA ID# OHD 077772895

# MATERIAL CHARACTERIZATION

For	VEXOR Us	e Only
Approval #		,
Sample #		
Sales Rep		
Date Submit	ted	

www.vexortechnology.com	Email: mail@vexortechnology.com
Generator US EPA Region II-Sweet Kleen Site	Bill To Name Capitol Environmental Services, Inc.
Site Address 760 Kensington Drive	Site Address 15C Trolley Square
City Buffalo State NY Zip 14215	City Wilmington State DE Zip 19806
Phone 716-551-5944 Fax Not available	Phone 302-652-8999 Fax 302-652-5330
EPA ID # NYD013771217 SIC Code 9999	Business Contact Mike Schubert
Technical Contact Kevin Matheis	Title DOO Email Mike.schubert@capitol- environmental.com
Title OSC Email Not available	GIVI Official Conf
	DESCRIPTION
Name and Description of Material: Floor Sweepings (items 13-M)	
Process Generating Material: CERCLA cleanup of a former laundry; paint flat Proper DOT Shipping Name: Non-DOT, Non-RCRA Regulated Material (Pa	
Method of Shipment: □Bulk ☑Drum □Tote □Cubic Yard Box □C	*
	allons X Drums metal container material (metal, plastic, etc.)
Frequency: Some Time Only Daily Weekly Monthly Oth	
Special Handling Instructions: Mailing address: 2890 Woodbridge Ave., Blo	
Preferred Disposal Method: \( \sum Landfill \) \( \sum Waste to Energy \) \( \sum Recycling \) \( \sum \)	Other
MATERIAL PROPI	ERTIES AT 78°
a) Physical State: ⊠Solid □Semi-Solid ☑Powder □Liquid □P	hases
b) Reactivity: Water reactive Acid Reactive Alkaline Reactive	Oxidizer Autosetting None
c) Flash Point, °F: $\square \le 72$ $\square > 72-100$ $\square > 100-140$ $\square > 140-200$	□ >200 🛛 N/A
d) S.G./Density 0.9	
e) pH: □≤2 □>2-6 ⊠>6-9 □>9-12.5 □≥12.5 □N/A	
f) Odor: None Mild Strong: Describe	
g) Color: Blue/black/varies	
h) Total Organic Halogen (TOX) 🛛 0 ppm	pm* If this material is considered "USED OIL" and is to be managed as
a a "USED OIL", please complete the "USED OIL" ADDENDUM and	
i) PCB Content: ⊠ 0 ppm ☐ 1-49 ppm* ☐ ≥50 ppm * Supporting and	<u> </u>
MATERIAL COMPOSITION: List all components, must add up to 100%  Constituent Range % (wt-v	
Excitation to the control of the con	May
Floor sweepings (dirt/latex paint flakes/rocks) 100 10	For VEXOR Use Only
	Evaluated by:
	Approved - Treatment:
	Rejected - Reason:
	Date Completed:
	Date Completed:
A combined total should equal 100%	Approved By: Date:
Above is based on: Generator Knowledge Analytical Data MSDS	
Please attach analysis, TCLP information and appropriate MSDS sheets.  SAMPLE SUBMITTED WITH THIS PROFILE: Yes No	
GENERATOR CER hereby certify that to the best of my knowledge and belief, the information contained h	perein is a true and accurate description of the material being offered for
isposal. Samples of this material submitted to VEXOR are representative of the mater either myself not any other employee of the company will deliver for treatment, process	ial described in this profile. I further certify that by utilizing this mostle
s toxic waste, hazardous water, medical or infectious waste or any other material that the	his facility is prohibited from accepting by law.
uthorized Representative Name (Printed) / Kevin Matheis	Company US EPA Region II
7 7 4 7	le: OSC Date: 10/7.1/05

# WASTE PRODUCT SURVEY



1. WPS#		Ross Incineration Services, Inc.
Comparation   US_PPA_Region IIS-week Iken Laundry Site   Subject II   St. PPA   PP	36790 Giles Road, Grafton, Ohio 44044 1-800-878-ROSS (7677) (440)	748-2171 Fax (440) 748-1267 USEPA ID # OHD 048 415 665
Certification   Content	Please do not leave any blank spaces	
U.S. EPA 1D #   NVDD19771217	2. GENERATOR INFORMATION	
Waste Name   Tem 20, 21 Filter carbon with PCE & Debris   Physical Description   Solid with some debris   Contentator code   Solid with some debris   Contentator code   Solid with some debris   Contentator code   Solid with some debris   Contentator   Contentation   Construction   Contentation   Construction   Contentation   Conten	U.S. EPA ID # NYD013771217  Plant Address	Mailing Address         15C Trolley Square           City, State, Zip         Wilmington, DE 19806           Phone         302-652-8999         Ext.         Fax: 302-652-8980           Technical Contact/Title         Michael T. Schubert           Mailing Address         15C Trolley Square           City, State, Zip         Wilmington, DE 19806           Phone         302-652-8999         Ext. 108         Fax: 302-652-8980           24-hour Emergency phone         Same           After Hours phone         Same
Dimensions or Volume	Waste Name Item 20, 21 Filter carbon with PCE & Debris Physical Description Solid with some debris Generator code (optional) SIC code 9999 Process that generates the waste Dismantling of tanks Rate of generation One time only Current accumulation: drums 4	Yes X No Do you receive RCRA hazardous waste from any other facility? Yes No X Is your company the original generator of this waste? Yes X No Is the disposal of this material controlled under TSCA (PCB >50 ppm, asbestos not amenable to incineration, etc.)?
Dimensions or Volume	4. SHIPPING INFORMATION	6 SOUDCE OF INFORMATION
Components including but not limited to 40 CFR 261 Subpart B, C & D, ACGIH/OSHA/CERCLA information provided: Y N	Volume Construction Gaylord, etc.)  55 gallon Steel Drum  Bladder drum Y N Overpack Drum Y N All containers must meet applicable DOT and RCRA requirements.	Grab Composite sample Sample MSDS Generator Knowledge X Other (please specify)  7. SPECIFIC ANALYSIS OF WASTE
Per subpart CC, VOC > 500 ppm Yes X No (explain) inhalation 2 carcinogen 0 Other	ACGIH/OSHA/CERCLA information provided: Y N	Concentration   Range (Wt%)   Range (WT %)

8. PHYSICAL PROPERTIES	<ol><li>EPA AND DOT INFOR</li></ol>	IVIATION
Physical state at 70°F: Liquid Semi-Solid Solid Powder (circle all that apply) Slurry Sludge Gas	A. Is this waste hazardous as defined in 40 CFR Part 261 (OAC) 3745-51?	Yes X No
Viscosity at 70°F Low Is this material pumpable at 70°F (<2,000cP)? Yes No X  Describe	B. EPA Haz. Waste No.(s)	Reasons for Selection
Consistency: Solid Dusting Hazard? Yes No X	D039	Tetrachloroethene >0.7 ppm
Is the material multi layered? Yes X No		
Description of Layer From To Fixed		
1 Solid-carbon 95 - 100		· · · · · · · · · · · · · · · · · · ·
2 Solid-debris 0 - 5		
3		
Dissolved Solids 100 %WT	<del></del>	<del></del>
Suspended Solids 100 %WT	C. State Haz. Waste No.(s)	Reason for Selection
BTU/lb 7000 to 10,000		
Ash Content <2 %WT		
Flash Point None °F		
Vapor Pressure at 70°F mmHg		
Specific Gravity 1.0 to 1.2		
pH <u>6-8</u>		
Corrosivity MPY (circle one):		
<30 31 - 50 51 - 250 > 250	D. DOT description:	constituent and contain
Color: Black/Varies	RQ, Hazardous Waste, Solid, n.o.s. (te 9, NA3077, PGIII	rachioroeunyiene cont. carbon)
01-14	9, NA30/1, FUIII	
Describe: Chlorinated	DOT "Poison inhalation hazard?"	Yes No X
City india	Container label(s) 9	
	Placards Not required	· · · · · · · · · · · · · · · · · · ·
***************************************		
9. REACTIVITY AND STABILITY	COMMENTS	
A. Reactivity group number(s) for this waste	Section Comments	
B. Is this material stable? X Yes No*		
(i.e., polymerization with age, water/air reactive)		
C. Is this material shock heat or friction sensitive Yes* No X		
*Explain		
14 I IND DIODOCAT DECEMBRICATIONS		<u> </u>
11. LAND DISPOSAL RESTRICTIONS		
4 77		
A. Have treatment standards/methods been established? Yes X No		
If yes, refer to 40 CFR 268.40 for the Universal Treatment Standards.		
If yes, refer to 40 CFR 268.40 for the Universal Treatment Standards.  B. Wastewater X		
If yes, refer to 40 CFR 268.40 for the Universal Treatment Standards.		
If yes, refer to 40 CFR 268.40 for the Universal Treatment Standards.  B. Wastewater X		
If yes, refer to 40 CFR 268.40 for the Universal Treatment Standards.  B. Wastewater Non-Wastewater X  C. Is this waste a lab-pack? Yes No X		
If yes, refer to 40 CFR 268.40 for the Universal Treatment Standards.  B. Wastewater X		
If yes, refer to 40 CFR 268.40 for the Universal Treatment Standards.  B. Wastewater Non-Wastewater X C. Is this waste a lab-pack? Yes No X  12. ACCOUNTABILITY STATEMENT		
If yes, refer to 40 CFR 268.40 for the Universal Treatment Standards.  B. Wastewater Non-Wastewater X C. Is this waste a lab-pack? Yes No X  12. ACCOUNTABILITY STATEMENT  I hereby certify that I have personally examined and am familiar with	h the information submitted in this a	nd all attached documents.
If yes, refer to 40 CFR 268.40 for the Universal Treatment Standards.  B. Wastewater Non-Wastewater X C. Is this waste a lab-pack? Yes No X  12. ACCOUNTABILITY STATEMENT  I hereby certify that I have personally examined and am familiar with Based on my inquiry of those individuals immediately responsible for	or obtaining the information, the sub-	nd all attached documents. nitted information is true,
If yes, refer to 40 CFR 268.40 for the Universal Treatment Standards.  B. Wastewater Non-Wastewater X C. Is this waste a lab-pack? Yes No X  12. ACCOUNTABILITY STATEMENT	or obtaining the information, the sub-	nd all attached documents. nitted information is true,
If yes, refer to 40 CFR 268.40 for the Universal Treatment Standards.  B. Wastewater Non-Wastewater X C. Is this waste a lab-pack? Yes No X  12. ACCOUNTABILITY STATEMENT  I hereby certify that I have personally examined and am familiar with Based on my inquiry of those individuals immediately responsible for	or obtaining the information, the sub- en disclosed.	mitted information is true,
If yes, refer to 40 CFR 268.40 for the Universal Treatment Standards.  B. Wastewater Non-Wastewater X C. Is this waste a lab-pack? Yes No X  12. ACCOUNTABILITY STATEMENT  I hereby certify that I have personally examined and am familiar with Based on my inquiry of those individuals immediately responsible for	or obtaining the information, the sub- en disclosed.	mitted information is true,
If yes, refer to 40 CFR 268.40 for the Universal Treatment Standards.  B. Wastewater Non-Wastewater X C. Is this waste a lab-pack? Yes No X  12. ACCOUNTABILITY STATEMENT  I hereby certify that I have personally examined and am familiar with Based on my inquiry of those individuals immediately responsible for accurate and complete and all known and suspected hazards have be	or obtaining the information, the sub- en disclosed.	mitted information is true,
If yes, refer to 40 CFR 268.40 for the Universal Treatment Standards.  B. Wastewater Non-Wastewater X C. Is this waste a lab-pack? Yes No X  12. ACCOUNTABILITY STATEMENT  I hereby certify that I have personally examined and am familiar with Based on my inquiry of those individuals immediately responsible for	or obtaining the information, the sub- en disclosed.	mitted information is true,
If yes, refer to 40 CFR 268.40 for the Universal Treatment Standards.  B. Wastewater Non-Wastewater X C. Is this waste a lab-pack? Yes No X  12. ACCOUNTABILITY STATEMENT  I hereby certify that I have personally examined and am familiar with Based on my inquiry of those individuals immediately responsible for accurate and complete and all known and suspected hazards have be	or obtaining the information, the sub- en disclosed.	mitted information is true,
If yes, refer to 40 CFR 268.40 for the Universal Treatment Standards.  B. Wastewater Non-Wastewater X C. Is this waste a lab-pack? Yes No X  12. ACCOUNTABILITY STATEMENT  I hereby certify that I have personally examined and am familiar with Based on my inquiry of those individuals immediately responsible for accurate and complete and all known and suspected hazards have be	or obtaining the information, the sub- en disclosed.	mitted information is true,
If yes, refer to 40 CFR 268.40 for the Universal Treatment Standards.  B. Wastewater Non-Wastewater X C. Is this waste a lab-pack? Yes No X  12. ACCOUNTABILITY STATEMENT  I hereby certify that I have personally examined and am familiar with Based on my inquiry of those individuals immediately responsible for accurate and complete and all known and suspected hazards have be	or obtaining the information, the subsection disclosed.	mitted information is true,

955 West Smith Road Medina, Ohio 44256 Phone: 330-721-9773 FAX: 330-721-9438

MATERIAL CHARACTERIZATION

Approval #	 
Sample #	 
Sales Rep	 

EPA ÎD# OHD 077772895 www.vexortechnology.com

Sales Rep				
Date Submitted		-		-
Email: mail@vex	ortechr	ology.	com	

		T			
Generator US EPA Region II-Sweet Kleen Site		Bill To Name Capitol Environmental Services, Inc.			
Site Address 760 Kensington Drive		Site Address 15C Trolley Squa			
City Buffalo State NY Zi		City Wilmington	State <u>DE</u> Zip 19806		
Phone 716-551-5944 Fax Not available EPA ID # NYD013771217 SIC Code 9999	)le	Phone 302-652-8999 Business Contact Mike Schul	Fax 302-652-5330		
EPA ID # NYD013771217 SIC Code 9999 Technical Contact Kevin Matheis		Title DOO	Email Mike.schubert@capitol-		
rechinical Contact. Reviii Mauriers		Time Boo	environmental.com		
Title OSC Email Not available	<u>e</u>		VII V II V III V II V II V II V II V I		
	MATERIAL	DESCRIPTION			
Name and Description of Material: Lab packed Solids (item	is 24-drum LP2)				
Process Generating Material: CERCLA cleanup of a former leading of the control of			zardous Waste: Yes No		
Proper DOT Shipping Name: Non-DOT, Non-RCRA Regula	ted Material (non	haz lab packed solids)			
Method of Shipment: Bulk Drum Tote Cubic	Yard Box DO	ther/Explain:			
Est. Annual Volume: 1 Cu. Yds. Tons	Gal	lons X Drums meta	container material (metal, plastic, etc.)		
Frequency: Sone Time Only Daily Weekly	Monthly Doth	er/Explain 300 pounds	Approximate Drum Weight		
Special Handling Instructions: Mailing address: 2890 Wood	lbridge Ave., Bld	g 209, Edison, NJ 08837			
Preferred Disposal Method: ⊠Landfill ☐ Waste to Energy ☐	Recycling (	Other			
<u>MAT</u>	ERIAL PROPE	RTIES AT 78°			
a) Physical State: Solid ☐ Semi-Solid ☐ Powder	□Liquid □Pt	nasės			
b) Reactivity: Water reactive Acid Reactive Alkaline Reactive Oxidizer Autosetting None					
c) Flash Point, °F: □ ≤72 □ >72-100 □ >100-140			· · · · · · · · · · · · · · · · · · ·		
d) S.G./Density 0.9-1.1	-	<del></del>			
e) pH: □ ≤2 □ >2-6 ⊠ >6-9 □ >9-12.5 □ ≥12.5 □N/A					
f) Odor: None Mild Strong: Describe Oils	<del></del>				
g) Color: Black/brown/varies					
h) Total Organic Halogen (TOX) ⊠ 0 ppm	pm	om* If this material is considered "I	USED OIL" and is to be managed as		
a a "USED OIL", please complete the "USED OIL" AD			<b>5</b>		
i) PCB Content:   ☐ 0 ppm ☐ 1-49 ppm* ☐ ≥50 ppm					
MATERIAL COMPOSITION: List all components, must	t add up to 100%				
Constituent	Range % (wt-vo				
	2 2.	May	VEVOD Has Only		
Lab packed nonhazardous solids (see inventory LP2)	100 100	Evaluated by:	VEXOR Use Only		
			•••		
			nt:		
		Date Completed:			
	<u> </u>	Price:	/I Init		
i		1 I FIICE.			

Above is based on: 

☐ Generator Knowledge ☐ Analytical Data ☐ MSDS Please attach analysis, TCLP information and appropriate MSDS sheets.

A combined total should equal 100%

SAMPLE SUBMITTED WITH THIS PROFILE: ☐Yes ☒No

**GENERATOR CERTIFICATION** 

Approved By:

Date:

Authorized Representative Name (Prin	nted) Kevin Matheis		Company	US EPA Region II		
Authorized Representative Signature	The Matte	Title:	OSC		Date:	10/2/05

# WASTE PRODUCT SURVEY



	Ross Incineration Services, Inc.
36790 Giles Road, Grafton, Ohio 44044 1-800-878-ROSS (7677) (440)	748-2171 Fax (440) 748-1267 USEPA ID # OHD 048 415 665
1. WPS# (If applicable)	Please do not leave any blank spaces
2. GENERATOR INFORMATION	
Generator US EPA Region II-Sweet Kleen Laundry Site U.S. EPA ID # NYD013771217 Plant Address 2890 Woodbridge Ave., Bldg. 209 City, State, Zip Edison, NJ 08837 Ship from address 760 Kensington Drive City, State, Zip Buffalo, NY 14215 Service Agreement Entity Capitol Environmental Services, Inc. Primary business activity at generating facility Superfund Cleanup Site Of a former laundry company.  Is facility a "10 Mg Generator" per 40 CFR 61.340? Yes X Does this facility produce, use or receive munitions or explosives?	Business Contact/Title Kim Swann, Business Manger  Mailing Address 15C Trolley Square  City, State, Zip Wilmington, DE 19806  Phone 302-652-8999 Ext. Fax: 302-652-8980  Technical Contact/Title Michael T. Schubert  Mailing Address 15C Trolley Square  City, State, Zip Wilmington, DE 19806  Phone 302-652-8999 Ext. 108 Fax: 302-652-8980  24-hour Emergency phone Same  After Hours phone Same  No  Yes X No
Waste Name Item 26-Flammable liquids with isocyanate content  Physical Description Liquids  Generator code (optional)  SIC code 9999  Process that generates the waste Maintenance building clean out  Rate of generation One time only  Current accumulation: drums I  bulk (gallons)	Waste this waste generated from a CERCLA (Superfund) activity?  Yes X No  Do you receive RCRA hazardous waste from any other facility?  Yes No X  Is your company the original generator of this waste?  Yes X No  Is the disposal of this material controlled under TSCA (PCB >50 ppm, asbestos not amenable to incineration, etc.)?  Yes No X
4. SHIPPING INFORMATION	6. SOURCE OF INFORMATION
Dimensions or Volume Construction Container Type (drum, Gaylord, etc.)  5 gallon Polyethylene Pail  Bladder drum Y N Overpack Drum Y N	Analytical: (please check)  Grab Composite sample Sample MSDS Generator Knowledge X  Other (please specify)  7. SPECIFIC ANALYSIS OF WASTE
All containers must meet applicable DOT and RCRA requirements.  5. CHEMICAL COMPOSITION	Do not leave any blanks in this section. If not present put "n/a"
Components including but not limited to 40 CFR 261 Subpart B, C & D, ACGIH/OSHA/CERCLA information provided: Y N  Chemical Components	A. Organic Bound   Concentration   Range (Wt%)   Range (WT %)
Water         to           Total>         100%           Per subpart CC, VOC > 500 ppm         Yes X         No	Total available sulfides >500 ppm Yes No X  Toxicity: eye 1 ingestion 2 dermal 1 (explain) inhalation 2 carcinogen 0 Other  *If present attach supporting data, including detection limit.

8. PHYSICAL PROPERTIES	10. EPA AND DOT INFO	RMATION
Physical state at 70°F: <u>Liquid</u> Semi-Solid Solid Powder (circle all that apply) Slurry Sludge Gas Viscosity at 70°F Low	A. Is this waste hazardous as defined in 40 CFR Part 261 (OAC) 3745-51?	Yes <u>X</u> No
Is this material pumpable at 70°F (<2,000cP)? Yes No X  Describe	B. EPA Haz. Waste No.(s)	Reasons for Selection
Consistency: Liquid inside metal cans Dusting Hazard? Yes No X	D001	Flashpoint <100F
Is the material multi layered? Yes X No  Description of Layer From To Fixed		
1 Solid-can 0 - 50 2 Liquid inside can 0 - 50		
Dissolved Solids   45   5   6   6   6   7   7   7   7   7   7   7	C. State Haz. Waste No.(s)	Reason for Selection
Flash Point <100 °F  Vapor Pressure at 70°F  Specific Gravity 0.9 to 1.0		
pH 6-8 Corrosivity MPY (circle one):  < 30 31 - 50 51 - 250 > 250	D. DOT description:	
$\leq 30$ 31 - 50 51 - 250 > 250	RQ, Waste Flammable Liquids, Toxic Polyisocyanate), 3, (6.1), UN1992, PC	s, n.o.s. (butyl acetate,
Odor: Slight Describe: Solvent	DOT "Poison inhalation hazard?"	Yes NoX
	Container label(s) 3, 6.1 Placards Not required	
9. REACTIVITY AND STABILITY	COMMENTS	
A. Reactivity group number(s) for this waste 1  B. Is this material stable? Yes X No*		Clear coat, 3 X 1 Pt chromclear, &
(i.e., polymerization with age, water/air reactive)  C. Is this material shock heat or friction sensitive Yes* No X  *Explain Solidifies when reacts with air or water	1 X 1Qt Flexane)	
11. LAND DISPOSAL RESTRICTIONS		
A. Have treatment standards/methods been established? Yes X No  If yes, refer to 40 CFR 268.40 for the Universal Treatment Standards.  B. Wastewater Non-Wastewater X		
B. Wastewater Non-Wastewater X C. Is this waste a lab-pack? Yes No X		
12. ACCOUNTABILITY STATEMENT		
I hereby certify that I have personally examined and am familiar with	h the information submitted in this a	and all attached documents.
Based on my inquiry of those individuals immediately responsible for accurate and complete and all known and suspected hazards have been	or obtaining the information, the sub en disclosed.	mitted information is true,
The Moult	10/21/05	Barra.
Authorized Signature	Date On Scene Colde	
1/ .* A .& .\ \ .\ \ .		

955 West Smith Road Medina, Ohio 44256 Phone: 330-721-9773 FAX: 330-721-9438

## **MATERIAL CHARACTERIZATION**

For VE	KOR Use Only
Approval # Sample # Sales Rep Date Submitted	

EPA ID# OHD 077772895

www.vexortechnology.com	Email: mail@vexortechnology.com
Generator US EPA Region II-Sweet Kleen Site	Bill To Name Capitol Environmental Services, Inc.
Site Address 760 Kensington Drive	Site Address 15C Trolley Square
City Buffalo State NY Zip 14215	
Phone 716-551-5944 Fax Not available	Phone 302-652-8999 Fax 302-652-5330
EPA ID # NYD013771217 SIC Code 9999	Business Contact Mike Schubert
Technical Contact Kevin Matheis	Title DOO Email Mike.schubert@capitol-
Title OSC Email Not available	environmental.com
MATER	IAL DESCRIPTION
Name and Description of Material: Lab packed liquids (items 28/29-dru	
Process Generating Material: CERCLA cleanup of a former laundry; lab	packed chemicals U.S. EPA Hazardous Waste: Yes No
Proper DOT Shipping Name: Non-DOT, Non-RCRA Regulated Material	(nonhaz lab packed liquids)
Method of Shipment: Bulk Drum Tote Cubic Yard Box	Other/Explain:
Est. Annual Volume: 2 Cu. Yds. Tons	Gallons X Drums metal container material (metal, plastic, etc.)
Frequency: One Time Only Daily Weekly Monthly	Other/Explain 300 pounds Approximate Drum Weight
Special Handling Instructions: Mailing address: 2890 Woodbridge Ave.	., Bldg 209, Edison, NJ 08837
Preferred Disposal Method: \( \sum Landfill \) \( \sum Waste to Energy \) \( \sum Recycling \)	Other
MATERIAL PR	OPERTIES AT 78°
a) Physical State: ⊠Solid □Semi-Solid □Powder ⊠Liquid	Phases
b) Reactivity: Water reactive Acid Reactive Alkaline Reac	ctive Oxidizer Autosetting None
c) Flash Point, °F: \$\int \le 72 \int >72-100 \int >100-140 \int >140-20	00 ⊠ >200 □ N/A
d) S.G./Density 0.9-1.1	
e) pH: □≤2 □>2-6 ⊠>6-9 □>9-12.5 □≥12.5 □N/A	
f) Odor: None Mild Strong: Describe Oils	
g) Color: Black/brown/varies	
h) Total Organic Halogen (TOX) 🛛 0 ppm 🔲 < 1000 ppm 🗀 > 10	000 ppm* If this material is considered "USED OIL" and is to be managed as
a a "USED OIL", please complete the "USED OIL" ADDENDUM	
i) PCB Content: ⊠ 0 ppm ☐ 1-49 ppm* ☐ ≥50 ppm * Supporting	g analysis and documentation required.
MATERIAL COMPOSITION: List all components, must add up to 1	0004
Constituent Range % (	
Min	May
Lab packed nonhazardous liquids and solids (see inventory 100	FOR VEXOR Use Only
For LP6 and LP7)	Evaluated by:
	Approved - Treatment:
	Rejected - Reason:
	Date Completed:
	Price:/Unit
	Date Completed:
A combined total should equal 100%	
above is based on: Generator Knowledge Analytical Data MSDS	
lease attach analysis, TCLP information and appropriate MSDS sheets.	
AMPLE SUBMITTED WITH THIS PROFILE: Yes No	CERTIFICATION
<u>GENERATOR (</u>	CERTIFICATION

I hereby certify that to the best of my knowledge and belief, the information contained herein is a true and accurate description of the material being offered for disposal. Samples of this material submitted to VEXOR are representative of the material described in this profile. I further certify that by utilizing this profile, neither myself not any other employee of the company will deliver for treatment, processing or recycling or attempt to deliver for same any material that is classified as toxic waste, hazardous water, medical or infectious waste or any other material that this facility is prohibited from accepting by law.

Authorized Representative Name (Printed) Kevin Matheis Company US EPA Region II

Authorized Representative Signature

			22.55.68.00.11		<del></del>	
_	Title:	osc		Date:	10/2//05	



## Land Disposal Restriction & Certification Form

	Please check the appropriate facility:								
	an Disposal Waste Treatment Plant	49350 N. I-94 Service Drive, Belleville, MI 48111	EPA ID # MID 000 724 831						
	Disposal, Inc. Site #2 Landfill	49350 N. I-94 Service Drive, Belleville, MI 48111	EPA ID # MID 048 090 633						
<b>EQ</b> Det	roit, Inc.	1923 Frederick Street, Detroit, MI 48211	EPA ID # MID 980 991 566						
<b>EQ</b> Res	source Recovery, Inc.	36345 Van Born Road, Romulus, MI 48174	EPA ID # MID 060 975 844						
	rth Carolina	1005 Investment Blvd, Apex, NC 27502	EPA ID # NCD 982 170 292						
<b>EQ</b> Flo	rida, Inc.	7202 East 8th Ave, Tampa, FL 33619	EPA ID # FLD 981 932 494						

Generator Name: US EPA Region II-Sweet Kleen Laundry Site (Acid Inorganic Liquid LP Item 32-LP10) U.S. EPA ID No.: NYD013771217

Generator Address: 760 Kensington Drive, Buffalo, NY 14215

State Manifest No.: Manifest Doc. No.:

Instructions Column 1: Identify all U.S. EPA hazardous waste codes that apply to this waste shipment.

Column 2: Choose the appropriate treatability group: Non-Wastewater (NWW) or Wastewater (WW).

Column 3: Enter the appropriate Subcategory, if applicable, and also enter "Contaminated Soil" or "Debris" if the waste will be treated using one of

the alternative treatment technologies provided by 268.49 (c) - soil, or 268.45 - debris.

Column 4: Enter the letter of the appropriate paragraph from pages 1-2 of this form.

Column 5: For F001 - F005, F039, D001 - D043, Debris and Contaminated Soil: please enter the Reference Number(s) for any constituents in your waste stream subject to treatment. The Reference Number(s) can be found in the EQ Resource Guide, LDR/UHC Constituent Table.

Manifest Line Item	U.S. EPA NWW Subcategory Hazardous Waste or WW Code (s)		How Must the Waste be Managed?	Reference Number(s) of Hazardous Constituents contained in the waste. Complete for F001-F005, F039, D001-D043, Soil and Debris wastes.		
11A	D002	WW	N/A	A	None	
11B	TO AND THE STATE OF THE STATE O					
11C		Der .		3.		
11D		and any of the second s				

I hereby certify that all information submitted on this and all associated documents is coninformation.	mplete and	l accurate to the best of my knowledge and
Generator Signature: Bollag Cease	Title:	OSC
Printed Name: OKevin Matheis BO BO 6 by DEASE	Date:	10/ <b>25</b> /05
How Must the Waste Be Ma	naged?	

S. THIS CONTAMINATED SOIL DOES / DOES NOT CONTAIN LISTED HAZARDOUS WASTE AND DOES / DOES NOT EXHIBIT A (CIRCLE ONE) CHARACTERISTIC OF HAZARDOUS WASTE AND IS SUBJECT TO / COMPLIES WITH THE SOIL TREATMENT STANDARDS (CIRCLE ONE)

AS PROVIDED BY 268.49(c) OR THE UNIVERSAL TREATMENT STANDARDS. I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and believe that it has been maintained and operated properly so as to comply with treatment standards specified in 40 CFR 268.49 without impermissible dilution of the prohibited wastes. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.



# Land Disposal Restriction & Certification Form

- A. THIS RESTRICTED WASTE REQUIRES TREATMENT TO THE APPLICABLE STANDARD. This waste must be treated to the applicable performance based treatment standard set forth in 40CFR Part 268 Subpart C, 268.32, Subpart D, 268.40 or RCRA Section 3004(d) prior to land disposal.
- B. THIS HAZARDOUS DEBRIS IS SUBJECT TO THE ALTERNATIVE TREATMENT STANDARDS OF 40 CFR 268.45.
- C. THIS RESTRICTED WASTE HAS BEEN TREATED TO THE PERFORMANCE STANDARDS. I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and base this certification upon my inquiry of those individuals immediately responsible for obtaining this information. I believe that the treatment process has been operated and maintained properly so as to comply with the performance levels specified in 40 CFR part 268 Subpart D, and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(d) without impermissible dilution of the prohibited waste. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.
- D. THIS RESTRICTED WASTE, FOR WHICH THE TREATMENT STANDARD IS EXPRESSED AS A SPECIFIED TECHNOLOGY, HAS BEEN TREATED BY THE SPECIFIED TECHNOLOGY. I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.42. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.
- E. THIS RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT TREATMENT. I certify under penalty of law that I have personally examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.
- F. THIS RESTRICTED DEBRIS HAS BEEN TREATED IN ACCORDANCE WITH 40 CFR 268.45. I certify under penalty of law that the debris has been treated in accordance with the requirements of 40 CFR 268.45. I am aware that there are significant penalties for making false certification, including the possibility of a fine and imprisonment.
- G. THIS LAB PACK DOES NOT CONTAIN ANY WASTES IDENTIFIED AT APPENDIX IV TO PART 268. I certify under penalty of law that I personally have examined and am familiar with the waste and that the statement above is true and that this lab pack will be sent to a combustion facility in compliance with the alternative treatment standards for lab packs at 40 CFR 268.42(c). I am aware that there are significant penalties for submitting a false certification including possibility of fine or imprisonment.
- H. THIS RESTRICTED WASTE HAS BEEN TREATED TO REMOVE THE HAZARDOUS CHARACTERISTIC. I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristic. This decharacterized waste contains underlying hazardous constituents that require further treatment to meet universal treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.
- I. THIS RESTRICTED WASTE HAS BEEN TREATED TO REMOVE THE HAZARDOUS CHARACTERISTIC AND BEEN TREATED FOR UNDERLYING HAZARDOUS CONSTITUENTS. I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristic, and that underlying hazardous constituents, as defined in 268.48 Universal Treatment Standards. I am aware that there are significant penalties for submitting false certification, including the possibility of fine and imprisonment.
- J. THIS RESTRICTED WASTE IS SUBJECT TO AN EXEMPTION FROM LAND DISPOSAL. (Please include the date the waste is subject to the prohibitions in Column 5) This waste is subject to an exemption from a prohibition on the type of land disposal method utilized for the waste (such as, but not limited to, a case-by-case extension under 40 CFR Part 268.5, an exemption under 40 CFR 268.6, or a nationwide capacity variance under 40 CFR 269 Subpart C)
- K. THIS RESTRICTED WASTE WITH TREATMENT STANDARDS EXPRESSED AS CONCENTRATIONS IN THE WASTE PURSUANT TO 268.43, IF COMPLIANCE WITH THE TREATMENT STANDARDS IN SUBPART D OF THIS PART IS BASED IN PART OR IN WHOLE ON THE ANALYTICAL DETECTION LIMIT ALTERNATIVE IN 268.439(c). I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and that, based on my inquiry of those individuals immediately responsible for obtaining information, I believe that the nonwastewater organic constituents have been treated by incineration in units operated in accordance with 40 CFR part 264, Subpart O, or 40 CFR part 265, Subpart O, or by combustion in fuel substitution units operating in accordance with the applicable technical requirements, and I have been unable to detect that nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.
- L. THIS DECHARACTERIZED WASTE CONTAINS UNDERLYING HAZARDOUS CONSTITUENTS THAT REQUIRE FURTHER TREATMENT TO MEET UNIVERSAL TREATMENT STANDARDS. I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristics. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.
- M. THIS WASTE HAS BEEN TREATED IN ACCORDANCE WITH THE REQUIREMENTS OF 40 CFR 268.40 TO REMOVE THE HAZARDOUS CHARACTERISTIC AND THE UNDERLYING HAZARDOUS CONSTITUENTS. AS DEFINED IN 268.2(I) HAVE BEEN TREATED ON-SITE TO MEET THE 268.48 UNIVERSAL TREATMENT STANDARDS. I certify under penalty of law that the above is true. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.



# SURCHARGE EXEMPTION CERTIFICATION

Please	e check one:		
∭Mi∘	chigan Disposal Waste Treatment Plant 49350 North I-94 Service Drive Belleville, MI 48111 Phone: (800) 592-5489 Fax: (800) 592-5329	EQ Detroit, Inc. 1923 Frederick Street Detroit, MI 48211 Phone: (313) 923-0080 Fax: (313) 923-3375	Wayne Disposal, Inc., Site #2 Landfill 49350 North I-94 Service Drive Belleville, MI 48111 Phone: (800) 592-5489 Fax: (800) 592-5329
	s a certification, pursuant to Section 1110 that the hazardous waste identified herein		
Waste	e <b>Type</b> : D002		
Waste	e Description: Acid Inorganic Liquids L	P (Item 32-LP10)	
Quan	tity and Units: 1 drum		
Mani	fest Number:		
ĘQ A	pproval Number:		
This s	hipment is exempt from the surcharge be	ecause the waste is:	
	Ash from the incineration of hazardous	and nonhazardous wast	re.
	Hazardous waste exempted by MDEQ	rule making action.	
$\boxtimes$	Hazardous waste removed from a conta waste that is removed as part of a site of government.	aminated site listed purs lean-up activity at the e	uant to Section 6 of Act 307 or hazardous xpense of the State of Michigan or federal
	Solidified hazardous waste produced by	y a solidification facility	in Michigan and licensed under Act 64.
	Hazardous waste generated by a one tir Director of the MDEQ.	me closure or site cleanu	p activity in Michigan authorized by the
	Solids from an aggressive biological tro	eatment facility.	
	Emission control dust or sludge from the	ne primary production of	f steel in electrical furnaces.
Gener	ator Signature Bolley Vea	Company	Name US EPA Region II
Printe	d Name Kevin Matheis A 7	Bobby DEASE DE	ate 10/25/05

☐ I authorize EQ – The Environmental Quality Co management from the technologies offered at the E	mpany to choose the appropriate facility and method of waste Q facilities identified below.
☐ Michigan Disposal Waste Treatment Plant (Stabilization and Treatment)	49350 N. I-94 Service Drive, Belleville, MI 48111 EPA ID # MID 000 724 831 Phone: 800-592-5489 Fax: 800-592-5329
Wayne Disposal, Inc. Site #2 Landfill (Hazardous & PCB Waste Landfill)	49350 N. I-94 Service Drive, Belleville, MI 48111 EPA ID # MID 048 090 633 Phone: 800-592-5489 Fax: 800-592-5329
EQ Detroit, Inc. (Stabilization, Wastewater Treatment)	1923 Frederick Street, Detroit, MI 48211 EPA ID # MID 980 991 566 Phone: 313-923-0080 Fax: 313-923-3375
EQ Resource Recovery, Inc. (Solvent Recycling, Fuel Blending, WW Treatment)	36345 Van Born Road, Romulus, MI 48174 EPA ID # MID 060 975 844 Phone: 866-373-8357 Fax: 734-326-4033
☐ EQ North Carolina (Stabilization, Treatment, Labpack Decommissioning)	1005 Investment Blvd, Apex, NC 27502 EPA ID # NCD 982 170 292
☐ EQ Florida, Inc. (Drum Consolidation, Labpack Decommissioning)	7202 East 8th Ave, Tampa, FL 33619 EPA ID # FLD 981 932 494 Phone: 813-623-5463 Fax: 813-628-0842
☐ EQ Transfer & Processing (Drum Transfer/Universal Waste Handling)	2000 Ferry Street, Detroit, MI 48211 EPA ID # MIK 939 928 313 Phone: 313-923-0080 Fax: 313-922-8419
☐ EQ Indianapolis (Drum Transfer/Non-Hazardous Waste Processing)	4000 West 10 <sup>th</sup> Street, Indianapolis, IN 46222 EPA ID # IND 161 049 309 Phone: 317-247-7160 Fax: 317-247-7170
☐ EQ Atlanta (Drum Transfer/Non-Hazardous Waste Processing)	5600 Fulton Industrial Blvd SW, Atlanta, GA 30336 EPA ID # GAR 000 039 776 Phone: 404-494-3520 Fax: 404-494-3560
☐ EQ Augusta, Inc. (Wastewater Treatment)	3920 Goshen Industrial Blvd, Augusta, GA 30906 EPA ID # GAR 000 011 817 Phone: 706-771-9100 Fax: 706-771-9124
Waste Common Name: Acid Inorganic L	iquids Lab Pack (Item 32-LP10)
Section 1 – Gen	nerator & Customer Information
SIC/NAICS*9999	Internal Use Only: EQ Division
Generator EPA ID # NYD013771217	EQ Customer No2555
Generator US EPA Region II-Sweet Kleen Laundry Site	Invoicing Company Capitol Environmental Services, Inc.
Facility Address	Address 15C Trolley Square
City <u>Buffalo</u> State <u>NY</u> Zip 14215	City Wilmington State DE Zip 19806
County <u>Erie</u>	CountryUnited States
Mailing Address 2890 Woodbridge Ave., Bldg. 209	
City <u>Edison</u> State <u>NJ</u> Zip <u>08837</u>	
Generator Contact Kevin Matheis	Technical ContactMike Schubert
Title OSC	Phone 302-652-8999 Fax 302-652-5330
Phone 716-551-5944 Fax	Mobile
*For a list of NAICS codes, please refer to Section 9 of the EQ Resource Guide.	E-mailmike.schubert@capitol-environmental.com
Section 2 – S	hipping & Packaging Information
2.1) Shipping Volume & Frequency 1 drum  ☐ One Time Only ☐ Year ☐ Quarter ☐ Mont	
2.2) DOT Shipping Name RO, Waste Corrosive Liquid, Acidic,	☐ Bulk Solid (Ton >2000 lbs/yd³)  — ☐ Bulk Liquids (Gallon)
Inorganic, (hydrochloric acid, phosphoric acid), 8, UN3264, PGII	☐ Totes, Size ☐ Cubic Yard Boxes/Bags
	Drums, Size5 gallon pail
2.3) Is this waste surcharge exempt?    Yes   No If yes, please attach a surcharge exemption form, found in Section 2 of the Resource Guide.	Quoted bulk disposal charges for solid materials will be billed by the cubic yard, if

TCLP (mg/l)		Section 3 - Physical Characteristics										
3.3   Does this weste contain or "Protentially Odorous Coastituents" as defined in the EQ Resource Guide* (Section 3)   Yes   \$\ No \ \	3.1) Color	r <u>clear/v</u> ari	es					3.2) Odd	or <u>acid</u>			<u> </u>
3.5   What is the pit of this waste?     3.0   2.1.49   5.10   10.1.12.4   21.5	3.3) Does	this waste contain any						Resourc	e Guide? (Section	3) □ Yes	■ No	
3.60 What is the flash point of this water   \$40 \text{P}   \$90 \text{P}   \$10 \text{Log}						vder				□ >12.6		
3.7) Does this waste contain? (check all that apply)   None     Free Liquids   Olity Residue   Allminum   Adector - non-frisible   Allminum   Adector - non-frisible   Allminum   Allminum   Adector - non-frisible   Allminum   Allm							•				□ ≥12	,
Biodegradable Sorbants   Aminines   Aminines   Aminines   Aminines   Aminines   Aminines   Aminines   Aminines   Adentical Sensitive Water   Espoisives   Prophoric Water   Bocoynative   Bocoynative   Abottone - Thiolic   Bocoynative   Aminines   Amini	3.7) Does	this waste contain? (c	heck all the		C 490 I						☐ Meta	l Fines
Shock Sensitive Waste	5.17, 2000				;		a			•		
Section 4 - Waste Composition and Generating Process							ive Waste	☐ Explo	osives 🗆 F	yrophoric Wa	ste 🗆 Isocy	vanates
4.1) Describe the physical composition of the waste (i.e., soil, water, PPE, debris, key chemical compounds, etc.)  Lab nacked said liquids		☐ Asbestos – non-fi	riable	☐ Asbesto	s – friable	☐ Dioxins		☐ Furar	ns:			
Lab packed seid liquids   100   to 100 %   to				Section 4	– Waste	e Composi	tion and	l Gener	ating Process			
(see inventior) to % Total: 100%  4.2) Provide a description of the process generating this waste (attach flow diagram if available).  CERCLA Removal Action at an old laundry company, unused left-over material lab packed for disposal.  Section 5 - Is This Hazardous Waste?  Please rufer to Section 5 of the EQ Resource Guide for a list of waste codes  Please list applicable waste codes  15.1) Is this an EPA RCRA listed hazardous waste (F, K, P or U)?  2.2) Is this an EPA RCRA characteristic hazardous waste (F, K, P or U)?  3.3) Do any State Hazardous Waste Codes apply?  3.4) Is this waste intended for wastewatest treatment?  15.4) Is this waste intended for wastewatest treatment?  15.5) Is this mEPA RCRA characteristic hazardous waste (D001-D043)?  15.6) Is this waste tended for wastewatest treatment?  15.7) Is this waste intended for wastewatest treatment?  15.8) In this waste waste waste (Total Theorem 1.1) In the EQ Resource Guide.  15.6) Does this waste contain greater treatment?  15.7) In this waste exceed Land Disposal Restriction levels?  15.8) It waste state and size greater than 50% debris, by volume? (Debris is greater than 50% debris, by volume?)  15.9) It was this waste contain greater than 50% debris, by volume? (Debris is greater than 50% debris, by volume?)  15.9) It was this waste contain greater than 50% debris, by volume?  15.9) It was this waste contain greater than 50% debris, by volume?  15.1) It was this waste contain greater than 50% debris, by volume?  15.1) It was this waste contain greater than 50% debris, by volume?  15.1) It was this waste contain greater than 50% debris, by volume?  15.1) It was this waste contain greater than 50% debris, by volume?  15.1) It was this waste contain greater than 50% debris, by volume?  15.1) It was the same state that the alternative soil treatment standards of 40 CFR 268.49? It was a like the process of the process of the EQ Resource Clude.  15.1) It was the same state of the EQ Resource Clude.  15.1) It was the same state of the EQ Resource Clude.  1	•	, -		-			is, key ch	emical co	empounds, etc.)			
4.2) Provide a detailed description of the process generating this waste (attach flow diagram if available).  CERCLA Removal Action at an old laundry company; unused left-over material lab nacked for disposal.  Section 5 - Is This Hazardous Waste?  Please rifer to Section 5 of the EQ Resource Cuide for a list of waste codes  As determined by 40 CFR, Part 261 and State Rules:  Please rifer to Section 5 of the EQ Resource Cuide for a list of waste codes  Section 5 - Is This Hazardous Waste?  Please list applicable waste codes  15.1) Is this an EPA RCRA listed hazardous waste (F, K, P or U)?  Yes No  5.2) Is this an EPA RCRA characteristic hazardous waste (D01-D043)?  Yes No  5.3) Do any State Hazardous Waste Codes apply?  Solution arrawered "no' to 5.1, 5.2, and 5.3, please skip to Section 7. "If you answered "ya' to 5.4, please attach the Waste Characterization Report Addendum found in Section 7 of the EQ Resource Guide.  Section 6 - Hazardous Waste contain greater than 50% sol, does it meet the alternative soil restiment standards of 40 CFR 268.49? Ves No  6.19) Does this waste contain reactive spander 2.50 ppm (D003)?  6.19 Does this waste contain reactive cyanide 2.50 ppm (D003)?  6.3) It the waste are conditare (D001):  Below (D003)?  6.4) Dest this waste contain reactive cyanide 2.50 ppm (D003)?  6.5) Please indicate which constituent concentrations are below or above the regulatory level. Please indicate the basis used in the determination. Either  Based On:  Below (D003)  Below (D003)  Generator Knowledge (Analysis* MSDS**  *Please attach a copy. Analysis or MSDS are required for EQFL Non-hazardous wastes.  Code  Regulatory Level Concentration  TCLP (mg/f)  TCLP (mg/f)  TCLP (mg/f)  Below (D004)  Above (D004)  D005 Earlin (D004)  Below (D004)	Lab pack	ed acid liquids		100	_to <u>100</u>	_% .	<del> </del>				to	%
4.2) Provide a detailed description of the process generating this waste (attach flow diagram if available).  CERCLA Removal Action at an old laundry company; unused left-over material lab nacked for disposal.  Section 5 - Is This Hazardous Waste?  Please rifer to Section 5 of the EQ Resource Cluids for a list of waste codes  As determined by 40 CFR, Part 261 and State Rules:  Please rifer to Section 5 of the EQ Resource Cluids for a list of waste codes  As determined by 40 CFR, Part 261 and State Rules:  Please list applicable waste code(s):  13) by this an EPA RCRA characteristic hazardous waste (DOI)-D043?  14) by this an EPA RCRA characteristic hazardous waste (DOI)-D043?  15) by this an EPA RCRA characteristic hazardous waste (DOI)-D043?  16) by this waste intended for wastewater treatment?  17) by this waste intended for wastewater treatment?  18) by this waste intended for wastewater treatment?  18) by this waste contain greater than 50% debris, by volume? (Debris is greater than 50% debris	(see inv	entory)			_ to	%					to	%
Please refer to Section 5 of the EQ Resource Guide for a list of waste codes										To	tal: 100'	<b>%</b>
5.2) Is this an EPA RCRA characteristic hazardous waste (D001-D043)?			ırt 261 and	lease refer t State Rules	o Section :	5 of the EQ R	esource G	uide for	a list of waste code		code(s):	
5.3) Do any State Hazardous Waste Codes apply?    Yes	•				•		_		D00			
Section 1   Section 7   Section 6   Section 7   Section 6   Section 7   Section 7   Section 6   Sec					ו-100ת) אונ	, -			,			
If you answered 'no' to S.1, 5.2, and S.3, please skip to Section 7. *If you answered 'yes' to S.4, please attach the Waste Characterization Report Addendum found in Section 7 of the EQ Resource Guide.    Section 6 - Hazardous Wastes									<del> </del>	· · · · · · · · · · · · · · · · · · ·		<del> </del>
Section 6 — Hazardous Wastes  6.1) Does this waste exceed Land Disposal Restriction levels? 6.1a) If this waste stream is greater than 50% soil, does it meet the alternative soil treatment standards of 40 CFR 268.49? Yes № No 6.1b) Does this waste contain greater than 50% soil, does it meet the alternative soil treatment standards of 40 CFR 268.49? Yes № No 6.2) Is the waste an oxidizer (D001)?  6.2) Is the waste an oxidizer (D001)?  6.4) Does this waste contain reactive expanide ≥ 250 ppm (D003)?  6.4) Does this waste contain reactive suiffide ≥ 500 ppm (D003)?  6.5) Please indicate which constituent concentrations are below or above the regulatory level. Please indicate the basis used in the determination. Either  **Below** or *Above** MUST be checked for each constituent.*  **Based On:	•											
Section 6 - Hazardous Wastes   Section 6 - Hazardous Wastes	IJУ	ou answerea 'no' to s	.1, 3.∡, ana	3.3, piease : Adde	skip to Sec indum fou	xton /. *15 yo nd in Section	ou answer 17 of the 1	ea 'yes' i EO Resoi	o 5.4, please attac urce Guide	h the Waste C	haracterizal	ion Report
*Please attach a copy. Analysis or MSDS are required for EQFL Non-hazardous wastes.    Code	6.2) Is the 6.3) Does 6.4) Does 6.5) Pleas	6.1a) If this waste st 6.1b) Does this waste waste an oxidizer (D this waste contain rea this waste contain rea this waste contain rea se indicate which cons	tream is greate contain gr 001)? active cyanic active sulfidatituent conc	eater than 50% reater than 50 de $\geq$ 250 ppm e $\geq$ 500 ppm entrations ar	% soil, doe 0% debris, n (D003)? n (D003)? re below oi	by volume?	(Debris is	greater ti	han 2.5 inches in s	ize.)	9?	■ No ■ No ■ No ■ No ■ No
TCLP (mg/l)												
D004	Code						Co	de			C	201 191 10
D005	D004			■ Below l	☐ Above _		D0	24 n			■ Below □	
D006   Cadmitim   1	D005			■ Below	□ Above _	<u></u>		25 p	-Cresol	200	■ Below 🗆	Above
D008				■ Below [	Above_					200	■ Below □	Above
D009   Mercury   D029   D029   D029   D029   D029   D029   D029   D029   D029   D020   D020   D020   D020   D020   D020   D031   D020   D032   D033   D020   D033   D020   D034   D035   D03				■ Below I	∐ Above_	<del></del>				ne 7.5	■ Below □	Above
D010				Below i	□ Above _	<del></del>	1					
D011	D010	· · · •		Below [	☐ Above □		1					
D012	D011	Silver	5	■ Below	🛘 Above _							
D013	D012		0.02	■ Below	☐ Above _	<u> </u>	D0:		•	0.13	■ Below □	Above
D015 Toxaphene 0.5 Below \( \text{Above} \) D035 Methyl Ethyl Ketone 200 Below \( \text{Above} \) Above D016 2,4-D 10 Below \( \text{Above} \) Above D036 Nitrobenzene 2 Below \( \text{Above} \) Above D017 2,4,5-TP (Silvex) 1 Below \( \text{Above} \) Above D037 Pentachlorophenol 100 Below \( \text{Above} \) Above D018 Benzene 0.5 Below \( \text{Above} \) Above D038 Pyridine 5 Below \( \text{Above} \) Below \( \text{Above} \) Above D019 Carbon Tetrachloride 0.5 Below \( \text{Above} \) Above D039 Tetrachloroethylene 0.7 Below \( \text{Above} \) Above D020 Chlordane 0.03 Below \( \text{Above} \) Above D040 Trichloroethylene 0.5 Below \( \text{Above} \) Above D021 Chlorobenzene 100 Below \( \text{Above} \) Above D041 2,4,5-Trichlorophenol 400 Below \( \text{Above} \) Above D022 Chloroform 6.0 Below \( \text{Above} \) Above D042 2,4,6-Trichlorophenol 2 Below \( \text{Above} \) Above D023 o-Cresol 200 Below \( \text{Above} \) Above D043 Vinyl Chloride 0.2 Below \( \text{Above} \) Above				■ Below [	☐ Above _					ne 0.5	■ Below 🗆	Above
D016				Below [	☐ Above _		1			3.0	■ Below 🗆	Above
D017 2,4,5-TP (Silvex) 1				■ Below I	⊔ Above_		1			ne 200	■ Below □	Above
D018 Benzene 0.5 Below □ Above D038 Pyridine 5 Below □ Above D019 Carbon Tetrachloride 0.5 Below □ Above D020 Chlordane 0.03 Below □ Above D040 Trichloroethylene 0.7 Below □ Above D021 Chlorobenzene 100 Below □ Above D041 2,4,5-Trichlorophenol 400 Below □ Above D022 Chloroform 6.0 Below □ Above D042 2,4,6-Trichlorophenol 2 Below □ Above D023 o-Cresol 200 Below □ Above D043 Vinyl Chloride 0.2 Below □ Above D043 Vinyl Chloride 0.2 Below □ Above D045 Cresol 200 Below □ Above D046 Cresol 200 Below □ Above D047 Cresol 200 Below □ Above D048 Vinyl Chloride 0.2 Below □ Above D049 Vinyl Chloride 0.2 Be				■ Delow (	∟ Above _ □ Δbové		1			2.	■ Below □	Above
D019 Carbon Tetrachloride 0.5 ■ Below □ Above □ D039 Tetrachloroethylene 0.7 ■ Below □ Above □ D040 Trichloroethylene 0.5 ■ Below □ Above □ D041 2,4,5-Trichlorophenol 400 ■ Below □ Above □ D042 2,4,6-Trichlorophenol 2 ■ Below □ Above □ D043 Vinyl Chloride 0.2 ■ Below □ Above □ Above □ D043 Vinyl Chloride 0.2 ■ Below □ Above □ D043 Vinyl Chloride 0.2 ■ Below □ Above □ D045 Vinyl Chloride 0.2 ■ Below □ Above □ D046 Vinyl Chloride 0.2 ■ Below □ Above □ D047 Vinyl Chloride 0.2 ■ Below □ Above □ D048 Vinyl Chloride 0.2 ■ Below □ Above □ D049 Vinyl Chloride 0.2 ■ Below □ D049 Vinyl Chloride 0.2 ■ Below □ D049 Vinyl Chloride 0.2 ■ Below □ D049 Vinyl Chloride 0.2 ■ Below □ D049 Vinyl Chloride 0.2 ■ Below □ D049 Vinyl Chloride 0.2 ■ D049 Vinyl Chloride 0.2 ■ D049 Vinyl Chloride 0.2 ■ D049 Vinyl Chloride 0.2 ■ D049 Vinyl Chlo				■ Below (	□ Above □	<del></del>	1			100	■ Below 🗌	Above
D020 Chlordane 0.03 ■ Below □ Above □ D040 Trichloroethylene 0.5 ■ Below □ Above □ D021 Chlorobenzene 100 ■ Below □ Above □ D041 2,4,5-Trichlorophenol 400 ■ Below □ Above □ D022 Chloroform 6.0 ■ Below □ Above □ D042 2,4,6-Trichlorophenol 2 ■ Below □ Above □ D023 o-Cresol 200 ■ Below □ Above □ D043 Vinyl Chloride 0.2 ■ Below □ Above □ Above □ D043 Vinyl Chloride 0.2 ■ Below □ D043 Vinyl Chloride 0.2 ■ Below □ D043 Vinyl Chloride 0.2 ■ D043 Vinyl Chloride 0.2 ■ D043 Vinyl Chloride 0.2 ■ D043 Vinyl Chloride 0.2 ■ D043 Vinyl Chloride 0.2 ■ D043 Vinyl Chloride 0.2 ■ D043 Vinyl Chloride 0.2 ■ D043 Vinyl Chloride 0.2 ■ D043 Vinyl Chloride 0.2 ■ D043 Vinyl Chloride 0.2 ■ D043 Vinyl Chloride 0.2 ■ D043 Vinyl Chloride 0.2 ■ D043 Vinyl Chloride 0.2 ■ D043 Vinyl Chloride 0.2 ■ D043 Vinyl Chloride 0.2 ■ D043 Vinyl Chloride 0.2 ■	D019			■ Below f	□ Above □		i i	•	•			
D021 Chlorobenzene 100 ■ Below □ Above □ D041 2,4,5-Trichlorophenol 400 ■ Below □ Above □ D022 Chloroform 6.0 ■ Below □ Above □ D042 2,4,6-Trichlorophenol 2 ■ Below □ Above □ D023 o-Cresol 200 ■ Below □ Above □ D043 Vinyl Chloride 0.2 ■ Below □ Above □ Above □ D045 Chloride 0.2 ■ Below □ Above □ D046 Chloride 0.2 ■ Below □ Above □ D047 Chloride 0.2 ■ Below □ Above □ D048 Chloride 0.2 ■ Below □ Above □ D049 Chloride 0.2 ■ Below □ D049 Chloride 0.2 ■ Chloride 0.2 ■ Chloride 0.2 ■ Chloride 0.2 ■	D020			■ Below	☐ Above ☐							
D022 Chloroform 6.0 Below Above D042 2,4,6-Trichlorophenol 2 Below Above D023 o-Cresol 200 Below Above D043 Vinyl Chloride 0.2 Below Above 6.6) If this is a characteristic hazardous waste, does it contain underlying hazardous constituents?	D021			■ Below (	☐ Above							
D023 o-Cresol 200 ■ Below □ Above D043 Vinyl Chloride 0.2 ■ Below □ Above 6.6) If this is a characteristic hazardous waste, does it contain underlying hazardous constituents? □ Yes ■ No	D022			■ Below (	☐ Above							
6.6) If this is a characteristic hazardous waste, does it contain underlying hazardous constituents?	D023	o-Cresol						-				
	6.6) If thi	s is a characteristic ha If yes, please list the	zardous was constituent	ite, does it co s in Section	ontain und	erlying hazar	dous cons	tituents?				

	For a complete list of no			-Hazardo			FO Pasou	rca Guida		
	r or a complete list of no	n-nazaraous	wasie coae	s, pieuse re	er to secti	on i oj ine		ease list ap	plicable wa	ste code:
7.1) Is this a Michi	gan non-hazardous liquid industria	al waste?			☐ Yes	■ No		<del>"</del>		
7.2) Is this a Unive		monitors fi	ree mercury	etc.)	☐ Yes ☐ Yes	■ No ■ No				
7.3) Is this a <u>Recyclable Commodity</u> ? (e.g.: computer monitors, free mercury, etc.) 7.4) Is this waste a recoverable petroleum product?				, 0.0.,	☐ Yes*	■ No				
7.5) Is this waste used oil as defined by 40 CFR Part 279?  If you answered 'yes' to questions 7.4 or 7.5 please attach the Waste Characteristics.					☐ Yes*	■ No				
If you answe	ered 'yes' to questions 7.4 or 7.5 ple						una in Sec	tion / of the	EQ Kesour	се Сигае.
& 1) What is the co	oncentration of PCBs in the waste?		ion 8 – I	SCA Info	rmanon □ 0-5 nn	m □6-	19 nnm l	□ 50-499 p	nm □ 50	0+ nnm
8.2) Does the wast	e contain PCB contamination from	a source wi	th a concen					□ Yes	■ No	- FF
	no" to 8.1 and 8.2, please skip to S							C 17	- N-	
	been processed into a non-liquid to what was the concentration of PCB		ocessino?				□ N/A	☐ Yes ☐ 0-499	□ No ppm □	500+ nnm
8.4) Is the non-liqu	aid PCB waste in the form of soil,	rags, debris,	or other cor	ntaminated r	nedia?			☐ Yes	□ No	ooo pp
8.5) Are you a PCI	B capacitor manufacturer or a PCB	equipment	manufactur	er?				☐ Yes	□ No	
8.6) Has the PCB been dr	Article (e.g., transformer, hydraulic ained/flushed of all PCBs and deco	c machine, P ontaminated	in accordar	inated elections in the control of t	icai equipi CFR 761.6	ment) 0(b)?		□ N/A	☐ Yes	□ No
		Section	9 – Clear	n Air Act	Informa	tion		<del></del>		
NESHAP SIC*	9.1) Is this waste subject to regu	lation under	40 CFR, P	art 63, Subp	art DD or 4	OCFR, P	art 264, Su	part CC (R	CRA)?	☐ Yes ■ No
12 2836 2875	(Does the waste contain >500 pp	om Volatile i <i>a complete</i>							Compound	is – voc's?)
13 2841 2879	9.2) Is the site, or waste, subject	to any other	MACT or	NESHAP?		☐ Yes, pl	ease specif	ÿ:		_■ No
16 2842 2891   19 2843 2892	,						-		☐ Yes	■ No
21 2844 2893	If you answered "no" to 9.3, pl 9.4) Does the waste stream com	ease skip to	Section 10.	e of the CIC	NATOS ~	odec listed	under the	Renzene Mi	FSHAD ida	ntified
22 2851 2895	in 40 CFR 61, Subpart FF?		ifir A Mitti OI	ie or nie ole	ALAMICS C	ones Haich	ainaéi me	PATTICE IA	☐ Yes	□ No
23 2861 2899 24 2865 2911	9.5) Is the generating source of	this waste st	ream a facil	ity with Tot	al Annual	Benzene (	Γ <b>ΑΒ</b> ) ≥10 l	Mg/year?	☐ Yes	□ No
33 2869 3312	For assistance in cale If you answered "no" to questi	culating the	TAB, please	e see the TA	B Worksh	eet in Sect	ion 9 of the	EQ Resou	rce Guide.	
34 2873 4953	9.6) Does the waste contain >10	% water?	.s, pieuse s						☐ Yes	□ No
35 2874 9511	9.7) What is the TAB quantity f	or your facil	ity?			Mg/Year				
	9.8) Does the waste contain >1. 9.9) What is the total Benzene of					Damasana			☐ Yes	□ No
-	intended for fuel blending?			Blending	■ No				***	
-	, Heat value (BTU/lb.) intended for reclamation?	Chlorin	e (%)	☐ Yes	_ water (					
10.2) is this waste	niteurien tot tectanistions			i ies	<b>₩</b> 140	(3-Ganc	m Sample	equired for	an reciaim	waste streams)
Diesse identify yo	ur waste constituents from these fo			nstituent			IC's) Vola	tila Organi	o Uozardor	e Air Polluton
(VOHAP's), Vola	tile Organic Compounds (VOC's)	and Toxic	Release Inv	entory Con	tituents (T	TRI)	C 5), 7 0 14	iire Organii	c mazuraya	a yrii 1 orimiun
Constituent	Concentration	UHC?		Constitu	ent		Conce	ntration	UHC?	
		□ Yes	□ No						Yes	□ No
	** *** *** *** *** *** *** *** *** ***	□ Yes	□ No						□ Yes	□ No
		□ Yes	□No							□No
		— □ Yes	□ No							□ No
		□ Yes	□ No	<del></del>						□ No
Please see Secti	ion 11 of the EQ Resource Guide for		s, VOHAP	's and VOC's	For a con	aplete list o	f TRI const	tuents, plea.	se refer to 40	CFR 372.65.
	<del> </del>		lantine 10	– Certifi	antion:	•	· · · · · · · · · · · · · · · · · · ·		_	
I certify that all in	formation (including attachments)	د is complete	ecuen 12	: — C <i>ertiy i</i> Land is an :	c <i>ullon</i> Icciirate re	nrésentatio	n of the k	nown and e	icnected ha	zardo nertainir
to the waste descr	ibed herein. I authorize EQ's Res	ource Team	to add supr	olemental in	formation	to the was	te approva	file, provid	ded I am co	ntacted and give
verbal permission.	. I authorize EQ's Resource Team	to obtain a	sample fron	n any waste	shipment :	for purpose	es of verific	cation and c	confirmation	. I agree that
subject to, and Ge	waste described herein, all such v nerator shall be bound by, the attac	vasies that a ched Standar	ue transpor d Terms an	ica, aenvero d Condition	a, or tend	ered to E0	y by Gene	rator or on	Generator's	s behalf-shall l
	100 "								_	
Generator Sign	nature Belelen h	Lear	ف		Printed	l Name	Kevin	Matheig	W Ro	hay DE
Company	USEPA Region II		Title		OSC		<u> </u>	Date	10/257	05
The generator's s	ignature <u>MUST</u> appear on the EQ	Waste Chai	racterizatio	n Report. I	the gener	ator ĥas a	uthorized o	third part	v to certify	this document
written notice (on	generator letterhead) must accom ded on this form, the addition or re	pany this su	ibmittal. A	Ithough the	EQ Resou	rce Team	is authoriz	ed to make	certain mod	difications to th
province		movui oj wa	sie coues ai	nu wusie coi	isiiiuenis 1	nusi ve do	cumented t	y ine gener	aior.	
© EQ-The Enviro	nmental Quality Company					· · · · · · · · · · · · · · · · · · ·		Page 3	of A	(8/05)

Page 3 of 4

(8/05)

#### STANDARD TERMS AND CONDITIONS

The Agreement between the Customer and EQ – The Environmental Quality Company and/or its member companies (hereinafter "EQ") related to or associated with Delivered Waste, as herein defined, shall be governed by the following Standard Terms and Conditions in addition to the terms and conditions contained in any Waste Characterization Report, Customer Approval Quote Confirmation, Generator Approval Notification, Notice of Waste Approval Expiration, and/or Credit Agreement associated with such Delivered Waste.

The Customer may use its standard forms (such as purchase orders, acknowledgments of orders, and invoices) to administer its dealings under this Agreement for convenience purposes, but all provisions thereof in conflict with these terms and conditions shall be deemed stricken.

#### **Definitions**

The following definitions shall apply for purposes of this Agreement:

"Acceptable Waste" shall mean any hazardous waste, as defined under applicable State or federal law, determined by EQ as acceptable for treatment and/or disposal in accordance with this Agreement.

"Delivered Wastes" shall mean all wastes (i) which are transported, delivered, or tendered to EQ by the Customer; (ii) which the Customer has arranged for the transport, delivery or tender to EQ; or (iii) ) which are transported, delivered, or tendered to EQ under a Credit Agreement between the Customer and EQ.

"Non-Conforming Wastes" shall mean wastes that (a) are not in accordance in all material respects with the warranties, descriptions, specifications or limitations stated in the Waste Characterization Report and this Agreement; (b) have constituents or components of a type or concentration not specifically identified in the Waste Characterization Report (i) which increase the nature or extent of the hazard and risk undertaken by EQ in treating and/or disposing of the waste, or (ii) for whose treatment and/or disposal a Waste Management Facility is not designed or permitted, or (iii) which increase the cost of treatment and/or disposal of waste beyond that specified in EQ's price quote; or (c) are not properly packaged, labeled, described, or placarded, or otherwise not in compliance with United States Department of Transportation and United States Environmental Protection Agency regulations.

#### Control of Operations.

EQ shall have sole control over all aspects of the operation of any treatment and/or disposal facility of EQ receiving Delivered Wastes under this Agreement (hereinafter, "Waste Management Facility"), including, without limitation, maintaining EQ's desired volume of Acceptable Wastes being delivered to any Waste Management Facility by the Customer or any other person or entity.

#### Identification of Waste.

For each waste material to be transported, delivered, or tendered to EQ under this Agreement, the Customer shall provide, or cause to be provided, to EQ a representative sample of the waste material and a completed Waste Characterization Report containing a physical and chemical description or analysis of such waste material, which description shall conform with any and all guidelines for waste acceptance provided by EQ. On the basis of EQ's analysis of such representative sample of the waste material and such Waste Characterization Report, EQ will determine whether such wastes are Acceptable Wastes. EQ does not make any guarantee that it will handle any waste material or any particular quantity or type of waste material, and EQ reserves the right to the decline to transport, treat and/or dispose of waste material. The Customer shall promptly furnish to EQ any information regarding known, suspected or planned changes in the composition of the waste material. Further, the Customer shall promptly inform EQ of any change in the characterization of the waste material which becomes known to the Customer subsequent to the date of the Waste Characterization Report.

#### Non-Conforming Wastes.

In the event that EQ at any time discovers that any Delivered Waste is Non-Conforming Waste, EQ may reject or revoke its acceptance of the Non-Conforming Waste. The Customer shall have seven (7) days to direct an alternative lawful manner of disposition of the waste, unless it is necessary by reason of law or otherwise to move the Non-Conforming Waste prior to expiration of the seven (7) day period. If the Customer does not direct an alternative disposal, at its option, EQ may return any such Non-Conforming Wastes to the Customer, and the Customer shall pay or reimburse EQ for all costs and expenses incurred by EQ in connection with the receipt, handling, sampling, analyses, transportation and return to the Customer of such Non-Conforming Wastes. If it is impossible or impractical for EQ to return the Non-Conforming Waste to the Customer, the Customer shall reimburse EQ for all costs, of any type or nature whatsoever, incurred by EQ, solely because such Delivered Waste was Non-Conforming Waste (including, but not limited to, all costs associated with any remedial steps necessary, due to the nature of the Non-Conforming Waste, in connection with material with which the Non-Conforming Waste may have been commingled and all expenses and charges for analyzing, handling, locating, preparing for transporting, storing and disposing of any Non-Conforming Waste).

#### Customer Warranty - Acceptable Wastes.

All Delivered Wastes shall be Acceptable Wastes and shall conform in all material respects to the description and specifications contained in the Waste Characterization Report. The information set forth in the Waste Characterization Report or any manifest, placard or label associated with any Delivered Wastes, or otherwise represented by the Customer or the generator (if other than the Customer) to EQ, is and shall be true, accurate and complete as of the date of receipt of the involved waste by EQ.

#### Customer Warranty - Title to Wastes.

Either the Customer or the generator (if other than the Customer) shall hold clear title, free of any all liens, claims, encumbrances, and charges to Delivered Waste until such waste is accepted by EQ.

#### Customer Warranty - Compliance with Laws.

The Customer shall comply with all applicable federal, state and local environmental statutes, regulations, and other governmental requirements, as well as directives issued by EQ from time to time, governing the transportation, treatment and/or disposal of Acceptable Wastes, including, but not limited to, all packaging, manifesting, containerization, placarding and labeling requirements.

#### **Customer Warranty - Updating Information.**

If the Customer receives information that Delivered Waste or other hazardous waste described in the Waste Characterization Report, or some component of such waste, presents or may present a hazard or risk to persons, property or the environment which was not disclosed to EQ, or if the Customer or generator (if other than the Customer) has changed the process by which such waste results, the Customer shall promptly report such information to EQ in writing.

#### Customer Indemnity

The Customer shall indemnify, defend and hold harmless EQ, and its affiliated or related companies, and all of their respective present or future officers, directors, shareholders, employees and agents from and against any and all losses, damages, liabilities, penalties, fines, forfeitures, demands, claims, causes of action, suits, costs and expenses (including, but not limited to, reasonable costs of defense, settlement, and reasonable attorneys' fees), which may be asserted against any or all of them by any person or any governmental agency, or which any or all of them may hereafter suffer, incur, be responsible for or pay out, as a result of or in connection with bodily injuries (including, but not limited to, death, sickness, disease and emotional or mental distress) to any person (including EQ's employees), damage (including, but not limited to, loss of use) to any property (public or private), or any requirements to conduct or incur expense for investigative, removal or remedial expenses in connection with contamination of or adverse effect on the environment, or any violation or alleged violation of any statues, ordinances, orders, rules or regulations of any governmental entity or agency, caused or arising out of (i) a breach of this Agreement by the Customer, (ii) the failure of any warranty of the Customer to be true, accurate and complete, or (iii) any willful or negligent act or omission of the Customer, or its employees or agents in connection with the performance of this Agreement.

#### Force Majeure

EQ shall not be liable for any failure to accept, receive, handle, treat, and/or dispose of Delivered Waste due to an act of God, fire, casualty, flood, war, strike, lockout, labor trouble, failure of public utilities, equipment failure, facility shutdown, injunction, accident, epidemic, riot, insurrection, destruction of operation or transportation facilities, the inability to procure materials, equipment, or sufficient personnel or energy in order to meet operational needs without the necessity of allocation, the failure or inability to obtain any governmental approvals or to meet Environmental Requirements (including, but not limited to voluntary or involuntary compliance with any act, exercise, assertion, or requirement of any governmental authority) which may temporarily or permanently prohibit operations of EQ, the Customer, or the Generator, or any other circumstances beyond the control of EQ which prevents or delays performance of any of its obligations under this Agreement.

#### **Governing Laws**

This Agreement shall in all respects be governed by and shall be construed in accordance with the laws of the State of Michigan applied to contracts executed and performed wholly within such state.

☐ I authorize EQ – The Environmental Quality Commanagement from the technologies offered at the E	ompany to choose the appropriate facility and method of waste Q facilities identified below.
Michigan Disposal Waste Treatment Plant (Stabilization and Treatment)	49350 N. I-94 Service Drive, Belleville, MI 48111 EPA ID # MID 000 724 831 Phone: 800-592-5489 Fax: 800-592-5329
Wayne Disposal, Inc. Site #2 Landfill (Hazardous & PCB Waste Landfill)	49350 N. I-94 Service Drive, Belleville, MI 48111 EPA ID # MID 048 090 633 Phone: 800-592-5489 Fax: 800-592-5329
EQ Detroit, Inc. (Stabilization, Wastewater Treatment)	1923 Frederick Street, Detroit, MI 48211 EPA ID # MID 980 991 566 Phone: 313-923-0080 Fax: 313-923-3375
EQ Resource Recovery, Inc. (Solvent Recycling, Fuel Blending, WW Treatment)	36345 Van Born Road, Romulus, MI 48174 EPA ID # MID 060 975 844 Phone: 866-373-8357 Fax: 734-326-4033
☐ EQ North Carolina (Stabilization, Treatment, Labpack Decommissioning)	1005 Investment Blvd, Apex, NC 27502 EPA ID # NCD 982 170 292
☐ EQ Florida, Inc. (Drum Consolidation, Labpack Decommissioning)	7202 East 8th Ave, Tampa, FL 33619 EPA ID # FLD 981 932 494 Phone: 813-623-5463 Fax: 813-628-0842
☐ EQ Transfer & Processing (Drum Transfer/Universal Waste Handling)	2000 Ferry Street, Detroit, MI 48211 EPA ID # MIK 939 928 313 Phone: 313-923-0080 Fax: 313-922-8419
☐ EQ Indianapolis (Drum Transfer/Non-Hazardous Waste Processing)	4000 West 10 <sup>th</sup> Street, Indianapolis, IN 46222 EPA ID # IND 161 049 309 Phone: 317-247-7160 Fax: 317-247-7170
☐ EQ Atlanta (Drum Transfer/Non-Hazardous Waste Processing)	5600 Fulton Industrial Blvd SW, Atlanta, GA 30336 EPA ID # GAR 000 039 776 Phone: 404-494-3520 Fax: 404-494-3560
☐ EQ Augusta, Inc. (Wastewater Treatment)	3920 Goshen Industrial Blvd, Augusta, GA 30906 EPA ID # GAR 000 011 817  Phone: 706-771-9100 Fax: 706-771-9124
Waste Common Name: Acid Organic Liq	juids Lab Pack (Item 31-LP9)
Section 1 – Ger	nerator & Customer Information
SIC/NAICS*9999	Internal Use Only: EQ Division
Generator EPA ID # NYD013771217	EQ Customer No2555
Generator US EPA Region II-Sweet Kleen Laundry Site	Invoicing Company Capitol Environmental Services, Inc.
Facility Address 760 Kensington Drive	Address 15C Trolley Square
City Buffalo State NY Zip 14215	City Wilmington State DE Zip 19806
County Erie	Country <u>United States</u>
Mailing Address 2890 Woodbridge Ave., Bldg. 209	Invoicing Contact Amy Moser
City <u>Edison</u> State <u>NJ</u> Zip <u>08837</u>	Phone 302-652-8999 Fax 302-652-8980
Generator Contact Kevin Matheis	Technical Contact Mike Schubert
Title OSC	Phone 302-652-8999 Fax 302-652-5330
Phone 716-551-5944 Fax	Mobile 302-383-0732 Pager N/A
*For a list of NAICS codes, please refer to Section 9 of the EQ Resource Guide.	E-mailmike.schubert@capitol-environmental.com
Section 2 – S	Shipping & Packaging Information
2.1) Shipping Volume & Frequency 1 drum  ☐ One Time Only ☐ Year ☐ Quarter ☐ Mon	<u> </u>
2.2) DOT Shipping Name RQ. Waste Corrosive Liquid, Acidic.	— Duk Elquius (Gallott)
Organic, (acetic acid, adipic acid), 8, UN3265, PGII	☐ Totes, Size ☐ Cubic Yard Boxes/Bags
	Drums, Size 5 gallon pail
2.3) Is this waste surcharge exempt? Yes No If yes, please attach a surcharge exemption form, found in Section 2 of the Resource Guide.	Other (palletized, 5 gal. Pail, etc.)  Quoted bulk disposal charges for solid materials will be billed by the cubic yard, if the waste density is less than 2,000lbs/cubic yard. If waste density is greater than 2,000 lbs/cubic yard, then bulk disposal charges will be billed by the ton, regardless of the approved container.

Section 3 - Physical Characteristics										
3.1) Color	clear/varies					3.2) Odor _	vinega	ır		
•	this waste contain any "		Odorous Constituent	s" as defined i	n the EO	Resource C	Guide? (Section 3)	☐ Yes	■ No	
	cal State at 70°F:	1 Otoniciany		Dust/Pow	ier	Liquid	□ Slu	dge		
3.5) What	is the pH of this waste?		<b>■</b> ≤2	2.1-4.9		☐ 5-10	□ 10.		□ ≥12.5	
	is the flash point of this			□ 90-140°F		140-199			☐ Metal	Fines
3.7) Does	this waste contain? (che	eck all that a	ipply) ] Amines	☐ None ☐ Ammonia		■ Free Lic □ Water R		y Residue hazard	☐ Alum	
	☐ Shock Sensitive Wa	aste [	Reactive Waste	Radioactiv				ophoric Waste		** ' *
	☐ Asbestos – non-fria	ible [	Asbestos - friable	☐ Dioxins		☐ Furans				
		Se	ection 4 – Waste	. Compositi	on and	Generat	ing Process			
4.1) Dans	ibe the physical compo	aitian af tha	wasta (i.a. sail wat	- DDE debris	· key che	mical com	ounds etc.)			
										•
	d acid liquids						· · · · · · · · · · · · · · · · · · ·			
(see inve	entory)		to	_% _					to	%
4.2) Provide a detailed description of the process generating this waste (attach flow diagram if available).  CERCLA Removal Action at an old laundry company; unused left-over material lab packed for disposal.										
			Section	5 – Is This	Hazard	ous Was	te?			
			ise refer to Section :				ist of waste codes		2.7.	
	nined by 40 CFR, Part				1 87	· Nr.	Please list applie	capie waste co	ue(§):	
•	s an EPA RCRA listed					■ No				<del></del>
5.2) Is this	s an EPA RCRA charac	teristic haza	rdous waste (D001-I	0043)?	Yes	□ No	D002			
5.3) Do ar	ny State Hazardous Was	ste Codes ap	ply?		] Yes	■ No				
5.4) Is this	s waste intended for wa	stewater trea	tment?	Ë	] Yes*	■ No				
If ye	ou answered 'no' to 5.1	1, 5.2, and 5.	3, please skip to Sec	tion 7. *If you	ı answere	d 'yes' to !	5.4, please attach	the Waste Cho	ıracterizati	on Report
			Addendum fou				e Guide.			
			Sect	ion 6 – Haz	zardous	Wastes				
6.1) Does	this waste exceed Lan								■ Yes	□ No
	6.1a) If this waste stre								? ☐ Yes ☐ Yes	■ No
6.2) Is the	6.1b) Does this waste waste an oxidizer (D00		ter than 50% debris,	by volume? (	Debris is	greater mai	1 2.5 inches in siz	e.)	☐ Yes	■ No ■ No
6.3) Does	this waste contain reac	tive cyanide	≥ 250 ppm (D003)?						☐ Yes	■ No
6.4) Does	this waste contain reac	tive sulfide ≥	500 ppm (D003)?						☐ Yes	■ No
	e indicate which consti			above the reg	ulatory le	vel. Please	indicate the basis	s used in the de	terminatio	n. Either
"Below"	or "Above" MUST be o	checked for e	ach constituent.							
		Based On: *Please atta	: <b>II</b> Gene ch a copy. Analysis	rator Knowle or MSDS are		☐ Analy d for EQF		ASDS* s wastes.		
Code	Regulator TCLP (1	• -	Concents (if abo		Cod	le	Regulato TCLP (		C	Concentration (if above)
D004	Arsenic	5 1	■ Below 🗆 Above		D02	24 m-C	Cresol	200		Above
D005	Barium		■ Below □ Above		D02		resol		Below 🗆	
D006 D007	Cadmium Chromium	1 I	■ Below □ Above ■ Below □ Above		D02		sols -Dichlorobenzene			Above
D007	Lead	5 1	■ Below □ Above		D02		-Dicholoroethane			Above
D009	Mercury	0.2	■ Below □ Above		D02	,.	-Dichloroethylene			Above
D010	Selenium	1 1	■ Below □ Above		D03	,	-Dinitrotoluene	0.13	Below 📮	Above
D011	Silver		Below □ Above		D03		otachlor			Above
D012 D013	Endrin Lindane	0.02 d 0.4 l	■ Below □ Above ■ Below □ Above	<del></del>	D03		xachlorobenzene xachlorobutadiene			Above
D013	Methoxychlor	10	■ Below □ Above		D03		xachioroethane		—	Above
D015	Toxaphene	0.5 I	■ Below 🗆 Above		D03		thyl Ethyl Ketone			Above
D016	2,4-D	10	■ Below □ Above		D03		robenzene			Above
D017 D018	2,4,5-TP (Silvex) Benzene	1 l	■ Below □ Above	<del></del>	D0:		itachlorophenol			Above
D019	Carbon Tetrachloride	0.5	■ Below □ Above ■ Below □ Above	<del></del>	D03		idine rachloroethylene			Above
D020	Chlordane	0.03	■ Below □ Above	<del>"</del>	D0.		chloroethylene			Above
D021	Chlorobenzene	100	■ Below □ Above		D04		5-Trichlorophenol			Above
D022	Chloroform	6.0	■ Below □ Above		D04		6-Trichlorophenol	2	Below 🗆	Above
D023	o-Cresol	200	■ Below □ Above	<del></del>	D04	13 Vi <u>r</u>	yl Chloride	0.2	Below 🗆	Above
6.6) If thi	6.6) If this is a characteristic hazardous waste, does it contain underlying hazardous constituents?  If yes, please list the constituents in Section 11.									

	E Las Para di		– Non-Hazara			Danning	a Guida		
	For a complete list of	non-nazaraous wa	sie coaes, piease r	ejer to sectio	170) ine EQ	Plea	e Guide se list appl	icable wa	ste code:
7.1) Is this a Mich	gan non-hazardous liquid indust	rial waste?			■ No		· · · · · · · · · · · · · · · · · · ·	·	
7.2) Is this a Unive	rsal waste?				■ No				
7.3) Is this a Recyc	lable Commodity? (e.g.: comput	ter monitors, free i	nercury, etc.)	_	■ No				
7.4) Is this waste a	recoverable petroleum product?	<b>→</b> 2702			■ No ■ No				
7.5) Is this waste u	sed oil as defined by 40 CFR Pa ered 'yes' to questions 7.4 or 7.5 p	(v.279) lease attach the Wi	ste Characterizatio			in Sectio	n 7 of the E	O Resourc	e Guide.
1) you answ	rea yes to questions his or his p		8 – TSCA Inf						
8 1) What is the co	ncentration of PCBs in the waste				□ 6-49 pp	m 🗆	50-499 ppn	n 🗆 500	)+ ppm
8.2) Does the wast	e contain PCB contamination fro	om a source with a	concentration ≥ 5	) ppm?			☐ Yes	■ No	••
If you answered "	no" to 8.1 and 8.2, please skip to	o Section 9.					_	_	
8.3) Has this waste	been processed into a non-liqui	d form?			_		☐ Yes	□ No	
If yes,	what was the concentration of PC	CBs prior to proces	ising?	dia0	L	N/A	□ 0-499 p □ Yes	ipmi ⊔: □No	ouu+ ppm
8.4) is the non-liq	uid PCB waste in the form of soil B capacitor manufacturer or a PC	i, rags, debris, or c	ufacturer?	ilicula:			☐ Yes	□ No	
8.6) Has the PCB	Article (e.g., transformer, hydrau	lic machine, PCB	-contaminated elec	trical equipm	ent)				
been d	ained/flushed of all PCBs and de	contaminated in a	ccordance with 40	CFR 761.60	(b)?		□ N/A	☐ Yes	□ No
		Caption 0	Clean Air Ac	Informat	lon				
	9.1) Is this waste subject to re	<b>DECLION 9 -</b>	- <i>Clean Air Ac</i> CER Part 63 Sub	nart DD or 40	CFR Part 24	64 Subn	art CC (RC	RAY?	☐ Yes ■ No
NESHAP SIC*	(Does the waste contain >500	nom Volatile Org	anic Hazardous A	r Pollutants -	VOHAP's or	Volatik	e Organic C	compound	
2812 2836 2875	F	or a complete list	of VOHAP's, plea	se see Section	11 of the EQ	Resour	ce Guide		
2813 2841 2879	9.2) Is the site, or waste, subje	ect to any other M.	ACT or NESHAP	, [	🛚 Yes, please	specify:			_ <b>III</b> No
2816 2842 2891 2819 2843 2892	9.3) Does this waste stream co	ontain Benzene?						□ Yes	■ No
2821 2844 2893	If you answered "no" to 9.3, 9.4) Does the waste stream co	please skip to Sec	tion 10.	CRIAICS aa	dog ligted und	or the D	anzana NES	LIAD ider	ntified
2822 2851 2895	in 40 CFR 61, Subpart F		with one of the Si	C/NAICS CO	aes usrea aua	et mie bi		∏ Yes	□ No
2823 2861 2899	9.5) Is the generating source (	of this waste stream	n a facility with To	tal Annual B	enzene (TAB	) ≥10 M	g/year?	□ Yes	□ No
2824 2865 2911	For assistance in c	alculating the TAI	3, please see the T	AB Workshee	t in Section 9	of the E	Q Resourc	e Guide.	
2833 2869 3312 2834 2873 4953	If you answered "no" to que		please skip to Seci	ion 10.				C 37	m.v.
2835 2874 9511	9.6) Does the waste contain >			!	Aa/Veer			☐ Yes	□ No
	9.7) What is the TAB quantity 9.8) Does the waste contain >	y for your facility:	enzene?		NIRA I COT			☐ Yes	□ No
	9.9) What is the total Benzen	e concentration in	your waste?		Percent or				
(Supporting anal	sis must be attached. Do not us	e TCLP analytica of NAICS codes,	l results. Acceptal	le laboratory	methods inc	ļude 802	0, 8240, 82	60, 602 ai	nd 624.)
10.1) Is this waste	intended for fuel blending?	Section 10	- Fuel Blendin □ Yes*	g Informa ■ No	tion		•		
*If yes	, Heat value (BTU/lb.)	Chlorine (%	6)	Water (%	<u>)</u>		_ Solids (9	%)	
10.2) Is this waste	intended for reclamation?		☐ Yes	■ No	(5-Gallon Sa	mple red	quired for a	ll reclaim	waste streams)
	2								
Please identify yo (VOHAP's), Vola	ur waste constituents from these tille Organic Compounds (VOC	four categories: U	l – Constituen Inderlying Hazard ease Inventory Co Constit	lous Constitu nstituents (Ti	ents (UHC's) RI)	, <i>Volatii</i> Concent		Hazardou ÜHC?	s Air Pollutant
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Congunia di MVIII		_		·				
		Yes [	□ No	· · · · · · · · · · · · · · · · · · ·	<del></del> .			_□ Yes	□No
		Yes [	□ No		<del> </del>			_□ Yes	□ No
		☐ Yes [	J No					_□ Yes	□ No
<del></del>									□ No
	ion 11 of the EQ Resource Guide J	□ Yes [	□ No		1 . II . CTD			_□ Yes	□ No
Please see Sec	ion II oj ine EQ Kesource Guiae j	or a list of UHC s,	VOHAP's and VOC	s. rora com	nete list of 1 K	i constitu	ienis, piease	rejer to 40	CFR 3/2.03.
to the waste desc verbal permission EQ approves the subject to, and Go	information (including attachmer ribed herein. I authorize EQ's R I I authorize EQ's Resource Ter waste described herein, all such enerator shall be bound by, the at	its) is complete an desource Team to am to obtain a san h wastes that are	add supplemental aple from any wast transported, delive erms and Condition	accurate reprinformation to eshipment for tende or tende ons.	o the waste ap or purposes of red to EQ by	proval i verifica Genera	file, provide ation and co ator or on C	ed I am co nfirmation denerator's	ntacted and giv 1. I agree that, i 2. s behalf shall b
Generator Sig	nature Soliton	viase		Printed	Name	Covin l	Matheis	5066	y DEASE
			Tida	000			Dak-	بسندود 10	ns.
The gamester's	USEPA Region II signature MUST appear on the I	FO Wasta Chann	I ILIE	If the com-	ton han	- لممونو	Date	10/25 /	this document
	ngnature <u>MOS1</u> appear on the l ngenerator letterhead) must acc								

### STANDARD TERMS AND CONDITIONS

The Agreement between the Customer and EQ – The Environmental Quality Company and/or its member companies (hereinafter "EQ") related to or associated with Delivered Waste, as herein defined, shall be governed by the following Standard Terms and Conditions in addition to the terms and conditions contained in any Waste Characterization Report, Customer Approval Quote Confirmation, Generator Approval Notification, Notice of Waste Approval Expiration, and/or Credit Agreement associated with such Delivered Waste.

The Customer may use its standard forms (such as purchase orders, acknowledgments of orders, and invoices) to administer its dealings under this Agreement for convenience purposes, but all provisions thereof in conflict with these terms and conditions shall be deemed stricken.

#### **Definitions**

The following definitions shall apply for purposes of this Agreement:

- "Acceptable Waste" shall mean any hazardous waste, as defined under applicable. State or federal law, determined by EQ as acceptable for treatment and/or disposal in accordance with this Agreement
- "Delivered Wastes" shall mean all wastes (i) which are transported, delivered, or tendered to EQ by the Customer; (ii) which the Customer has amanged for the transport, delivery or tender to EQ; or (iii) ) which are transported, delivered, or tendered to EQ under a Credit Agreement between the Customer and EQ.
- "Non-Conforming Wastes" shall mean wastes that (a) are not in accordance in all material respects with the warranties, descriptions, specifications or limitations stated in the Waste Characterization Report and this Agreement, (b) have constituents or components of a type or concentration not specifically identified in the Waste Characterization Report (i) which increase the nature or extent of the hazard and risk undertaken by EQ in treating and/or disposing of the waste, or (ii) for whose treatment and/or disposal a Waste Management Facility is not designed or permitted, or (iii) which increase the cost of treatment and/or disposal of waste beyond that specified in EQ's price quote; or (c) are not properly packaged, labeled, described, or placarded, or otherwise not in compliance with United States Department of Transportation and United States Environmental Protection Agency regulations.

#### Control of Operations

EQ shall have sole control over all aspects of the operation of any treatment and/or disposal facility of EQ receiving Delivered Wastes under this Agreement (hereinafter, "Waste Management Facility"), including, without limitation, maintaining EQ's desired volume of Acceptable Wastes being delivered to any Waste Management Facility by the Customer or any other person or entity.

#### Identification of Waste.

For each waste material to be transported, delivered, or tendered to EQ under this Agreement, the Customer shall provide, or cause to be provided, to EQ a representative sample of the waste material and a completed Waste Characterization Report containing a physical and chemical description or analysis of such waste material, which description shall conform with any and all guidelines for waste acceptance provided by EQ. On the basis of EQ's analysis of such representative sample of the waste material and such Waste Characterization Report, EQ will determine whether such wastes are Acceptable Wastes. EQ does not make any guarantee that it will handle any waste material or any particular quantity or type of waste material, and EQ reserves the right to the decline to transport, treat and/or dispose of waste material. The Customer shall promptly furnish to EQ any information regarding known, suspected or planned charges in the composition of the waste material. Further, the Customer shall promptly inform EQ of any change in the characteristic or condition of the waste material which becomes known to the Customer subsequent to the date of the Waste Characterization Report.

#### Non-Conforming Wastes.

In the event that EQ at any time discovers that any Delivered Waste is Non-Conforming Waste, EQ may reject or revoke its acceptance of the Non-Conforming Waste. The Customer shall have seven (7) days to direct an alternative lawful manner of disposition of the waste, unless it is necessary by reason of law or otherwise to move the Non-Conforming Waste prior to expiration of the seven (7) day period. If the Customer does not direct an alternative disposal, at its option, EQ may return any such Non-Conforming Wastes to the Customer, and the Customer shall pay or reimburse EQ for all costs and expenses incurred by EQ in connection with the receipt, handling, sampling, analyses, transportation and return to the Customer of such Non-Conforming Wastes. If it is impossible or impractical for EQ to return the Non-Conforming Waste to the Customer, the Customer shall reimburse EQ for all costs, of any type or nature whatsoever, incurred by EQ, solely because such Delivered Waste was Non-Conforming Waste (including, but not limited to, all costs associated with any remedial steps necessary, due to the nature of the Non-Conforming Waste, in connection with material with which the Non-Conforming Waste may have been commingled and all expenses and charges for analyzing, handling, locating, preparing for transporting, storing and disposing of any Non-Conforming Waste).

#### Customer Warranty - Acceptable Wastes.

All Delivered Wastes shall be Acceptable Wastes and shall conform in all material respects to the description and specifications contained in the Waste Characterization Report. The information set forth in the Waste Characterization Report or any manifest, placard or label associated with any Delivered Wastes, or otherwise represented by the Customer or the generator (if other than the Customer) to EQ, is and shall be true, accurate and complete as of the date of receipt of the involved waste by EQ.

#### Customer Warranty - Title to Wastes.

Either the Customer or the generator (if other than the Customer) shall hold clear title, free of any all liens, claims, encumbrances, and charges to Delivered Waste until such waste is accepted by EQ.

#### Customer Warranty - Compliance with Laws.

The Customer shall comply with all applicable federal, state and local environmental statutes, regulations, and other governmental requirements, as well as directives issued by EQ from time to time, governing the transportation, treatment and/or disposal of Acceptable Wastes, including, but not limited to, all packaging, manifesting, containerization, placarding and labeling requirements.

#### Customer Warranty - Updating Information.

If the Customer receives information that Delivered Waste or other hazardous waste described in the Waste Characterization Report, or some component of such waste, presents or may present a hazard or risk to persons, property or the environment which was not disclosed to EQ, or if the Customer or generator (if other than the Customer) has changed the process by which such waste results, the Customer shall promptly report such information to EQ in writing.

#### Customer Indemnity

The Customer shall indemnify, defend and hold harmless EQ, and its affiliated or related companies, and all of their respective present or future officers, directors, shareholders, employees and agents from and against any and all losses, damages, liabilities, penalties, fines, forfeitures, demands, claims, causes of action, suits, costs and expenses (including, but not limited to, reasonable costs of defense, setflement, and reasonable attorneys' fees), which may be asserted against any or all of them by any person or any governmental agency, or which any or all of them may hereafter suffer, incur, be responsible for or pay out, as a result of or in connection with bodily injuries (including, but not limited to, death, sickness, disease and emotional or mental distress) to any person (including EQ's employees), damage (including, but not limited to, loss of use) to any property (public or private), or any requirements to conduct or incur expense for investigative, removal or remedial expenses in connection with contamination of or adverse effect on the environment, or any violation or alleged violation of any statues, orders, rules or regulations of any governmental entity or agency, caused or arising out of (i) a breach of this Agreement by the Customer, (ii) the failure of any warranty of the Customer to be true, accurate and complete, or (iii) any willful or negligent act or omission of the Customer, or its employees or agents in connection with the performance of this Agreement.

#### Force Majeure

EQ shall not be liable for any failure to accept, receive, handle, treat, and/or dispose of Delivered Waste due to an act of God, fire, casualty, flood, war, strike, lockout, tabor trouble, failure of public utilities, equipment failure, facility shutdown, injunction, accident, epidemic, riot, insurrection, destruction of operation or transportation facilities, the inability to procure materials, equipment, or sufficient personnel or energy in order to meet operational needs without the necessity of allocation, the failure or inability to obtain any governmental approvals or to meet Environmental Requirements (including, but not limited to voluntary or involuntary compliance with any act, exercise, assertion, or requirement of any governmental authority) which may temporarily or permanently prohibit operations of EQ, the Customer, or the Generator, or any other circumstances beyond the control of EQ which prevents or delays performance of any of its obligations under this Agreement.

#### Governing Laws

This Agreement shall in all respects be governed by and shall be construed in accordance with the laws of the State of Michigan applied to contracts executed and performed wholly within such state.



# Land Disposal Restriction & Certification Form

Please check the appropriate facility:

Michigan Disposal Waste Treatment Plant			49350 N. I-94 Service D	HIVE, DELIEVING, IVIL 40111	EPA ID # MID 000 724 831			
Wayne Disposal, Inc. Site #2 Landfill			49350 N. I-94 Service D	Drive, Belleville, MI 48111	EPA ID # MID 048 090 633			
⊠ EQ D	etroit, Inc.		1923 Frederick Street, I	etroit, MI 48211	EPA ID # MID 980 991 566			
EQ R	esource Recovery, Inc.		36345 Van Born Road,	Romulus, MI 48174	EPA ID # MID 060 975 844			
EQ N	orth Carolina		1005 Investment Blvd,	1005 Investment Blvd, Apex, NC 27502 EPA ID # NCD 982 170 292				
EQ F	lorida, Inc.		7202 East 8th Ave, Tam	pa, FL 33619	EPA ID # FLD 981 932 494			
Generator	Generator Name: US EPA Region II-Sweet Kleen Laundry Site (Acid Organic Liquid LP Item 31-LP9) U.S. EPA ID No.: NYD013771217  Generator Address: 760 Kensington Drive, Buffalo, NY 14215  State Manifest No.: Manifest Doc. No.:							
Column 2: Column 3: E the alternative Column 4: E Column 5: E	Instructions  Column 1: Identify all U.S. EPA hazardous waste codes that apply to this waste shipment.  Column 2: Choose the appropriate treatability group: Non-Wastewater (NWW) or Wastewater (WW).  Column 3: Enter the appropriate Subcategory, if applicable, and also enter "Contaminated Soil" or "Debris" if the waste will be treated using one of the alternative treatment technologies provided by 268.49 (c) – soil, or 268.45 – debris.  Column 4: Enter the letter of the appropriate paragraph from pages 1-2 of this form.  Column 5: For F001 – F005, F039, D001 – D043, Debris and Contaminated Soil: please enter the Reference Number(s) for any constituents in your waste stream subject to treatment. The Reference Number(s) can be found in the EQ Resource Guide, LDR/UHC Constituent Table.							
Manifest Line Item	U.S. EPA Hazardous Waste Code (s)	NWW or WW	Subcategory	How Must the Waste be Managed?	Reference Number(s) of Hazardous Constituents contained in the waste. Complete for F001-F005, F039, D001-D043, Soil and Debris wastes.			
				A	None			
11A	D002	NWW	N/A					
11A 11B	D002	NWW	N/A					
11B		Today Constitution						
11B 11C 11D I hereby ce information	ertify that all information subn.		and all associated documen	nts is complete and accurate				
11B 11C 11D I hereby ce information	ertify that all information sub		and all associated document	nts is complete and accurate				

S. THIS CONTAMINATED SOIL DOES / DOES NOT CONTAIN LISTED HAZARDOUS WASTE AND DOES / DOES NOT EXHIBIT A
(CIRCLE ONE)
(CIRCLE ONE)
(CIRCLE ONE)
(CIRCLE ONE)
(CIRCLE ONE)

How Must the Waste Be Managed?

AS PROVIDED BY 268.49(c) OR THE UNIVERSAL TREATMENT STANDARDS. I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and believe that it has been maintained and operated properly so as to comply with treatment standards specified in 40 CFR 268.49 without impermissible dilution of the prohibited wastes. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.



# Land Disposal Restriction & Certification Form

- A. THIS RESTRICTED WASTE REQUIRES TREATMENT TO THE APPLICABLE STANDARD. This waste must be treated to the applicable performance based treatment standard set forth in 40CFR Part 268 Subpart C, 268.32, Subpart D, 268.40 or RCRA Section 3004(d) prior to land disposal.
- B. THIS HAZARDOUS DEBRIS IS SUBJECT TO THE ALTERNATIVE TREATMENT STANDARDS OF 40 CFR 268.45.
- C. THIS RESTRICTED WASTE HAS BEEN TREATED TO THE PERFORMANCE STANDARDS. I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and base this certification upon my inquiry of those individuals immediately responsible for obtaining this information. I believe that the treatment process has been operated and maintained properly so as to comply with the performance levels specified in 40 CFR part 268 Subpart D, and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(d) without impermissible dilution of the prohibited waste. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.
- D. THIS RESTRICTED WASTE, FOR WHICH THE TREATMENT STANDARD IS EXPRESSED AS A SPECIFIED TECHNOLOGY, HAS BEEN TREATED BY THE SPECIFIED TECHNOLOGY. I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.42. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.
- E. THIS RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT TREATMENT. I certify under penalty of law that I have personally examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.
- F. THIS RESTRICTED DEBRIS HAS BEEN TREATED IN ACCORDANCE WITH 40 CFR 268.45. I certify under penalty of law that the debris has been treated in accordance with the requirements of 40 CFR 268.45. I am aware that there are significant penalties for making false certification, including the possibility of a fine and imprisonment.
- G. THIS LAB PACK DOES NOT CONTAIN ANY WASTES IDENTIFIED AT APPENDIX IV TO PART 268. I certify under penalty of law that I personally have examined and am familiar with the waste and that the statement above is true and that this lab pack will be sent to a combustion facility in compliance with the alternative treatment standards for lab packs at 40 CFR 268.42(c). I am aware that there are significant penalties for submitting a false certification including possibility of fine or imprisonment.
- H. THIS RESTRICTED WASTE HAS BEEN TREATED TO REMOVE THE HAZARDOUS CHARACTERISTIC. I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristic. This decharacterized waste contains underlying hazardous constituents that require further treatment to meet universal treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.
- I. THIS RESTRICTED WASTE HAS BEEN TREATED TO REMOVE THE HAZARDOUS CHARACTERISTIC AND BEEN TREATED FOR UNDERLYING HAZARDOUS CONSTITUENTS. I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristic, and that underlying hazardous constituents, as defined in 268.48 Universal Treatment Standards. I am aware that there are significant penalties for submitting false certification, including the possibility of fine and imprisonment.
- J. THIS RESTRICTED WASTE IS SUBJECT TO AN EXEMPTION FROM LAND DISPOSAL. (Please include the date the waste is subject to the prohibitions in Column 5) This waste is subject to an exemption from a prohibition on the type of land disposal method utilized for the waste (such as, but not limited to, a case-by-case extension under 40 CFR Part 268.5, an exemption under 40 CFR 268.6, or a nationwide capacity variance under 40 CFR 269 Subpart C)
- K. THIS RESTRICTED WASTE WITH TREATMENT STANDARDS EXPRESSED AS CONCENTRATIONS IN THE WASTE PURSUANT TO 268.43. IF COMPLIANCE WITH THE TREATMENT STANDARDS IN SUBPART D. OF THIS PART IS BASED IN PART OR IN WHOLE ON THE ANALYTICAL DETECTION LIMIT ALTERNATIVE IN 268.439(c). I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and that, based on my inquiry of those individuals immediately responsible for obtaining information, I believe that the nonwastewater organic constituents have been treated by incineration in units operated in accordance with 40 CFR part 264, Subpart O, or 40 CFR part 265, Subpart O, or by combustion in fuel substitution units operating in accordance with the applicable technical requirements, and I have been unable to detect that nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.
- L. THIS DECHARACTERIZED WASTE CONTAINS UNDERLYING HAZARDOUS CONSTITUENTS THAT REQUIRE FURTHER TREATMENT TO MEET UNIVERSAL TREATMENT STANDARDS. I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristics. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.
- M. THIS WASTE HAS BEEN TREATED IN ACCORDANCE WITH THE REQUIREMENTS OF 40 CFR 268.40 TO REMOVE THE HAZARDOUS CHARACTERISTIC AND THE UNDERLYING HAZARDOUS CONSTITUENTS, AS DEFINED IN 268.2(I) HAVE BEEN TREATED ON-SITE TO MEET THE 268.48 UNIVERSAL TREATMENT STANDARDS. I certify under penalty of law that the above is true. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.



# SURCHARGE EXEMPTION CERTIFICATION

Please	check one:						
Mic	higan Disposal Waste Treatment Plant 49350 North I-94 Service Drive Belleville, MI 48111 Phone: (800) 592-5489 Fax: (800) 592-5329	EQ Detroit, Inc. 1923 Frederick Street Detroit, MI 48211 Phone: (313) 923-0080 Fax: (313) 923-3375	Wayne Disposal, Inc., Site #2 Landfill 49350 North I-94 Service Drive Belleville, MI 48111 Phone: (800) 592-5489 Fax: (800) 592-5329				
	This is a certification, pursuant to Section 11108(3) of Act 451 of 1994 (the Hazardous Waste Management Act), that the hazardous waste identified herein is exempt from the surcharge provided in the Act.						
Waste	<b>Type</b> : D002						
Waste	Description: Acid Organic Liquids LP	(Item 31-LP9)					
Quant	ity and Units: 1 drum						
Manif	est Number:						
EQ A	EQ Approval Number:						
This sl	This shipment is exempt from the surcharge because the waste is:						
	Ash from the incineration of hazardous and nonhazardous waste.						
	Hazardous waste exempted by MDEQ rule making action.						
	Hazardous waste removed from a contaminated site listed pursuant to Section 6 of Act 307 or hazardous waste that is removed as part of a site clean-up activity at the expense of the State of Michigan or federal government.						
	Solidified hazardous waste produced by a solidification facility in Michigan and licensed under Act 64.						
	Hazardous waste generated by a one time closure or site cleanup activity in Michigan authorized by the Director of the MDEQ.						
	Solids from an aggressive biological treatment facility.						
	Emission control dust or sludge from the primary production of steel in electrical furnaces.						
Gener	Generator Signature Boley Wease Company Name US EPA Region II						
Printe	d Name <u>Kevin-Matheis</u> Bob	64 DEASE D	ate 10/25/05				